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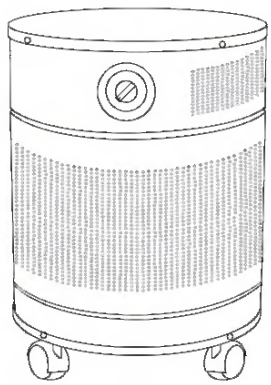

Model AirMedic+

Operation and Maintenance Manual

AllerAir Industries Inc. Toll free: 1-888-852-8247 / Fax: 1-877-688-2193 www.allerair.com

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English

Acer LCD Monitor Quick Start Guide (QSG)

Important safety instructions

Please read the following instructions carefully.

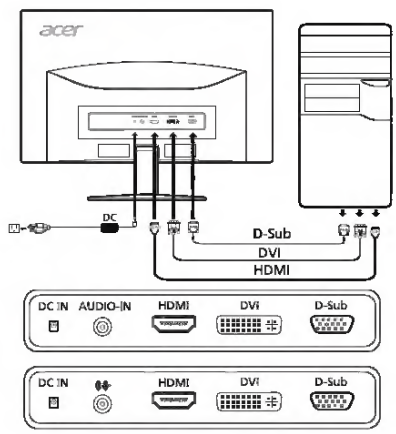
1. To clean the LCD monitor screen: Be sure that your monitor is electrically rated to operate with the AC power available in your location.
   - Turn off the LCD monitor and unplug the power cord.
   - Spray a non-solvent cleaning solution onto a rag and clean the screen gently.
2. Do not place the LCD monitor near a window. Exposing the monitor to rain, moisture or sunlight can severely damage it.
3. Do not apply pressure to the LCD screen. Excessive pressure may cause permanent damage to the display.
4. Do not remove the cover or attempt to service this unit yourself. An authorized technician should perform servicing of any nature.
5. Store the LCD monitor in a room with a temperature of -20° to 60° C (-4° to140° F). Storing the LCD monitor outside this range may result in permanent damage.
6. Immediately unplug your monitor and call an authorized technician if any of the following circumstances occur:
   - Monitor-to-PC signal cable is frayed or damaged.
   - Liquid spills onto the LCD monitor or the monitor is exposed to rain.
   - The LCD monitor or case is damaged.

Attaching the monitor to the base

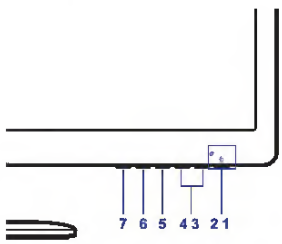
1. Remove the monitor base from the packaging and place it on a stable and level workspace.
2. Remove the monitor from the packaging.
3. Attach the monitor stand arm to the base.
   - Ensure that the base is locked onto the monitor stand arm. (for selected models)
   - Secure the base to the monitor stand arm by turning the white screw using the integrated tab or a suitable coin. (for selected models)

Connecting Your Monitor to a Computer

1. Turn off your monitor and unplug your computer's power cord.
2. 2-1 Connect Video Cable
   a. Make sure both the monitor and computer are powered-OFF.
   b. Connect the VGA video cable to the computer.
   2-2 Connect Digital Cable (Only Dual-input model)
   a. Make sure both the monitor and computer are powered-OFF.
   b. Connect one end of the 24-pin DVI cable to the back of the monitor and connect the other end to the computer's port.
   2-3 Connect HDMI Cable (Only HDMI-input model)
   a. Make sure both the monitor and computer are powered-OFF.
   b. Connect the HDMI cable to the computer.
3. Connect the Audio Cable. (Only Audio-Input Model) (Optional)
4. Insert the monitor power cable into the power port at the back of the monitor.
5. Plug the power cords of your computer and your monitor into a nearby electrical outlet.



External Controls



No.	Icon	Item	Description
1, 2	⏻	Power button/ indicator	Turns the monitor on/off. Blue indicates power on. Amber indicates standby/power saving mode.
3, 4	◄/ ►	Minus / plus	If the OSD is active, press the **Minus** or **Plus** button to toggle between the OSD options.
5	MENU	OSD functions	Press to view the OSD. Press again to enter a selection in the OSD.
6	AUTO	Auto adjust button / exit	If the OSD is active, press **Auto** to exit the OSD. Once the OSD is inactive, press **Auto** and the monitor will automatically optimize the display position, focus, and clock of your display.
7	e	Empowering key	Press the Empowering Key to open the Acer eColor Management OSD and access the scenario modes.

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IMPORTANT NOTE

To ensure the product is being utilized to its full potentiol, we recommend checking our website for new product updotes. If your unit is hoving trouble, pleose check the website to determine you are using the lotest firmwore or softwore version.

TECHNICAL SUPPORT

EMAIL: *Steolthcom@gsmorg.com*
Please allow 48 hours for email response.

STEALTHCAM LLC
P.O. Box 535189
Grand Prairie, TX 75053-9504

CUSTOMER SERVICE

CONTACT & HOURS
Toll Free: 877-269-8490

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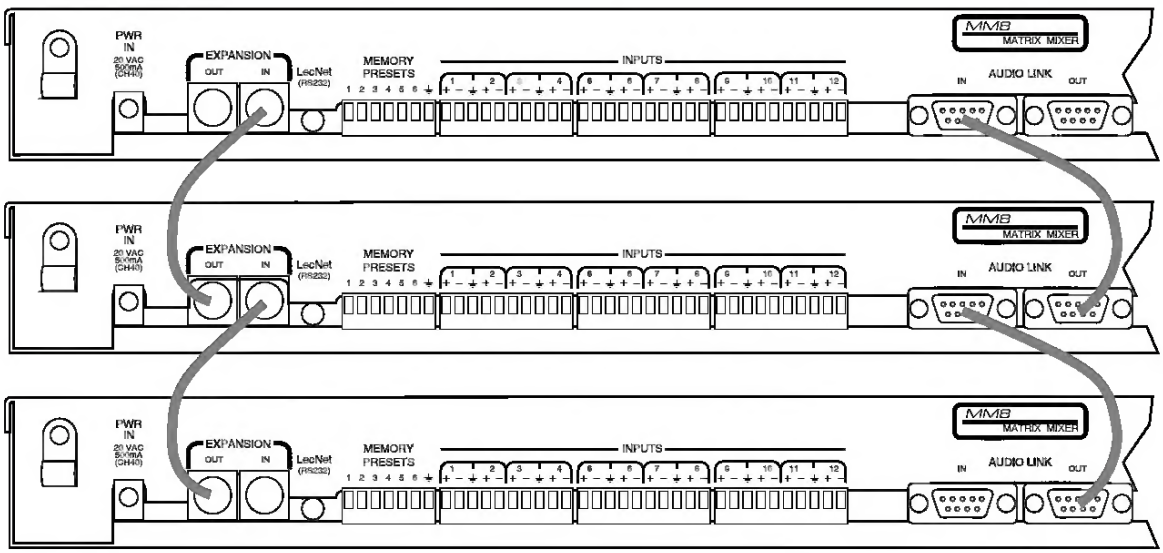
INSTALLATION

Installing the MM8 properly is simple, and only requires attention to a few issues. The MM8 should be used in a grounded metal rack. More than one MM8 may be used if more than 12 inputs are necessary. The 9-pin Audio Link In/Out D-sub connectors allow the audio paths of multiple MM8s to be interconnected. The MM8 manual shows the correct interconnection for multiple MM8s.

When using multiple MM8s in an installation, a unique LecNet address must be assigned to each MM8 if computer control is desired. The factory default LecNet address is 134. The LecNet address may be set from the "LecNet Address:" menu item.



Line input connections should be made with good quality braid or foil shielded twisted pair. The shield should be used for the ground (Pin 1) connection. If an unbalanced signal is used, the unbalanced signal lead should be connected to the "+" input terminal, while the unbalanced ground lead should be connected to both the "-" and ground terminals of the input connector.

Output connections can be made balanced or unbalanced. If an unbalanced connection is desired, simply connect the unbalanced signal lead to the "+" output terminal, and the unbalanced ground lead to the output ground terminal. Leave the "-" output terminal unconnected. The rear panel Output Level dip switches allow the nominal output level to be changed from line to mic. The Output Level switch introduces approximately 40dB attenuation to the output signal. This allows proper output level matching to mic level inputs, such as some types of tape recorders.

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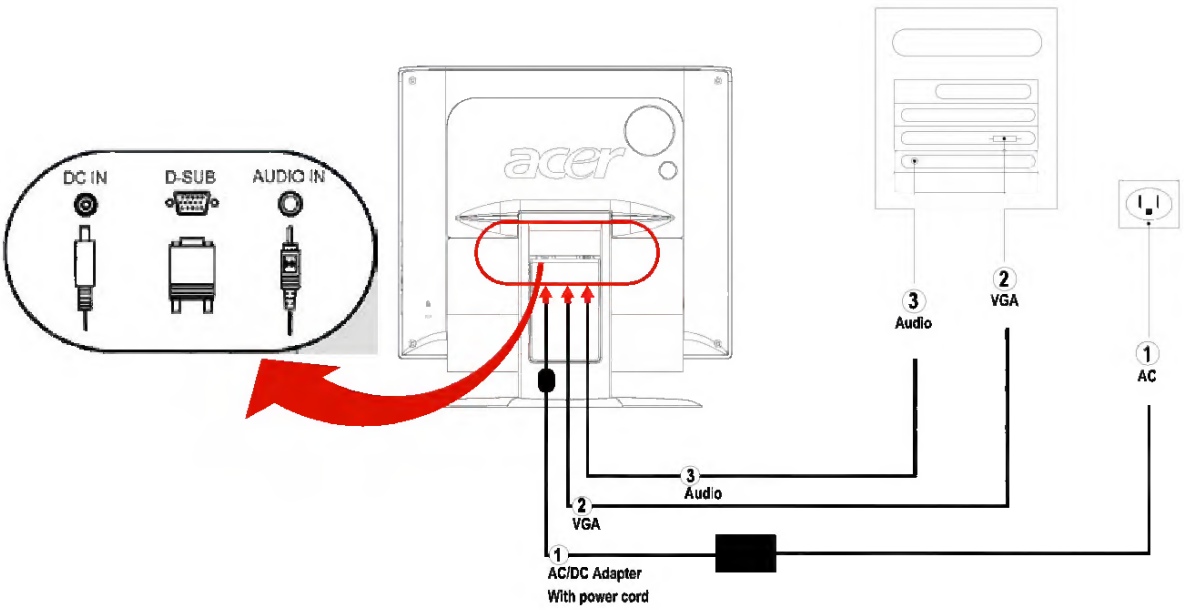
Connecting the Devices

Caution: Make sure that the computer and the monitor are both disconnected from the power supply.



①	AC/DC Adapter With power cord	Connect the plug of the AC/DC adapter to the (DC IN) socket of the monitor , then be insert the power cord into the adapter and a properly grounded electric socket.
②	VGA Cable	Connect the signal cable to the VGA input socket (VGA IN) of the monitor , and connect the signal cable to the VGA output socket of the graphics card on the computer. Then tighten the thumbscrews on the connector.
③	Audio Cable	Connect the audio input socket (AUDIO IN) of the LCD monitor and the computer by means of the audio cable.

WARNING: The D-Sub 15 pin plug of the VGA cable is trapezoid in shape. Make sure the shape of the plug matches the shape of the socket it is inserted into, and that none of the pins are bent or otherwise damaged.

Switching the Power

First, switch the power on to the monitor, then switch the power on to the computer. When you see the LED on the power button go blue, this indicates the computer is ready for use. Allow about 10 seconds for the video signal to appear. If you do not see the blue light LED on the power button or a video signal, check the connections.

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Safety of children

- Children are often not aware of the dangers involved when handling electrical equipment. Therefore provide the necessary supervision of children when operating the appliance and do not let children play with the dryer – there is a danger that children could become trapped inside the appliance.
- Packaging parts (e.g. films, styropore) can be dangerous for children. Danger of suffocation! Keep packaging parts out of reach of children.
- Make sure that children or small animals do not climb into the drum of the dryer. For this purpose keep the door of the dryer closed when the appliance is not in use.

Utilisation in accordance with the intended purpose

- Conversions or modifications of the dryer are forbidden for safety reasons.
- Use the dryer only to dry ordinary household laundry! The manufacturer accepts no liability for any damage resulting from incorrect operation or utilisation for an unintended purpose.
- Dry only laundry which has been washed in water. In particular, textiles which have been treated with inflammable cleaning agents and solvents (petrol-ether, alcohol, stain remover and similar materials) must not be dried in the dryer. Danger of fire! Explosion hazard!
- Laundry items containing sponge rubber or rubber-like materials must not be dried in the dryer. Danger of fire!
- Washing that is in poor condition (heavily worn) and items with loose fillings (cushions) that could break open must not be dried or aired. There is a risk of fire!
- Washing with rigid components (foot mats) will cover the air slots; the slots will also be covered if the drum is overfilled. Observe the maximum load of 5 kg. There is a risk of overheating which could cause a fire!
- Only dry washing that does not contain any explosive objects (fire lighters, spray cans). There is a risk of fire or an explosion!
- In the case of washer / dryer tower combinations, do not place any objects on the dryer during use as they could drop down.

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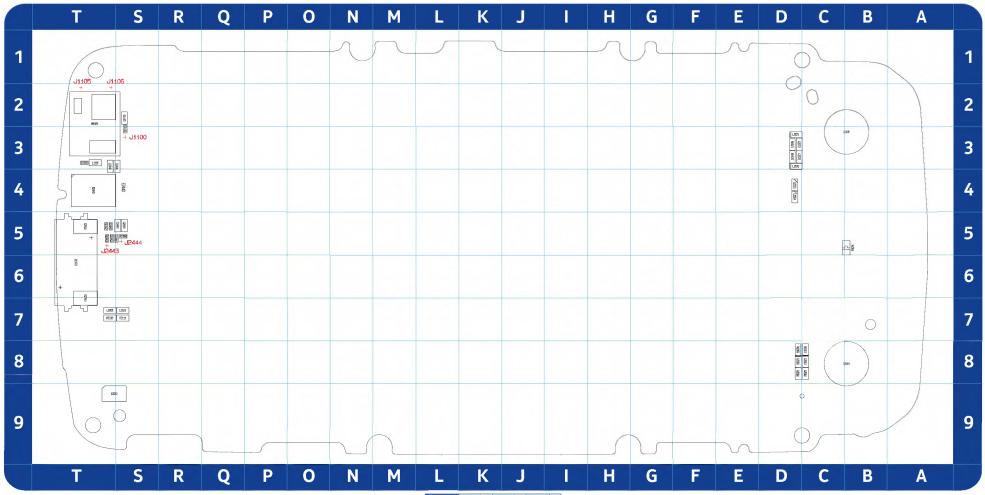

B		E2103	T7	L2563	C8	R2560	D8
R2103	T8	E2440	S4	L2570	D3	R2561	C8
C		**L**		L2571	D3	R2570	D3
C1115	S3	L1116	T3	L2572	D3	R2571	D3
C1118	T3	L2100	T7	L2578	D3	**S**	
C2440	S3	L2101	S7	**M**		S2554	B8
C2441	S5	L2440	T3	N1105	T2	S2570	B3
C2442	T5	L2441	S3	**R**		**V**	
C2443	T5	L2503	D4	R2110	T7	V2500	B5
C2444	S5	L2504	D4	R2111	S7	**X**	
E		L2560	D8	R2442	T5	X2060	T9
E1115	S2	L2561	C8	R2443	T5	X2440	T4
E2102	T5	L2562	D8	R2444	S5		

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LCD TV Description

The LCD TV will contain a main board (include audio), an I/O board, a switching power board, a function keyboard (include an IR Board) and an Ear phone board. The main board and power board will house the flat panel to control logic I2C bus, DDC, brightness control logic for LCD panel, DC-DC conversion to supply the appropriate power to the whole board and transmitting TTL level signals into LCD Module to drive the LCD display circuit.
The inverter board will drive the five CCFLs (Cold Cathode Fluorescent Lamp).
The switching power board will provides the power ON/OFF to control the TV and control LED indicator for DPMS.
The function keyboard and Remote Control will provide the OSD control signal to the Main Board.

Precautions And Notices

1-1 Assembly Precaution

(1) Please do not press or scratch LCD panel surface with anything hard. And do not soil LCD panel surface by touching with bare hands (Polarize film, surface of LCD panel is easy to be flawed)
In the LCD panel, the gap between two glass plates is kept perfectly even to maintain display characteristic and reliability. If this panel is subject to hard pressing, the following occurs :
(a) Uniform color (b) Orientation of liquid crystal becomes disorder

(2) Please wipe out LCD panel surface with absorbent cotton or soft cloth in case of it being soiled.

(3) Please wipe out drops of adhesive like saliva and water in LCD panel surface immediately.
They might damage to cause panel surface variation and color change.

(4) Do not apply any strong mechanical shock to the LCD panel.

1-2 Operating Precaution

(1) Please be sure to unplug the power cord before remove the back-cover. (be sure the power is turn-off)

(2) Please do not change variable resistance settings in MAIN-BOARD; they are adjusted to the most suitable value. If they are changed, it might happen LUMINANCE does not satisfy the white balance spec.

(3) Please consider that LCD backlight takes longer time to become stable of radiation characteristic in low temperature than in room temperature.

(4) Please pay attention to displaying the same pattern for very long-time. Image might stick on LCD.

1-3 Storage Precaution

(1) When you store LCD for a long time, it is recommended to keep the temperature between -20℃ - 60℃ without the exposure of sunlight and to keep the humidity less than 85% RH.

(2) Please do not leave the LCD in the environment of high humidity and high temperature such as 60℃, 95%RH.

(3) Please do not operate the LCD in the environment of abnormal temperature, below 0℃.

1-4 High Voltage Warning

The high voltage was only generated by Power support part, if carelessly contacted the transformer on this module, can cause a serious shock.

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1. Place the packed food in the drawers. Place food to be frozen in the upper drawer. Unfrozen food must not touch items already frozen, otherwise the frozen food could begin to defrost.
2. When freezing fresh food, depress the ambient temperature switch (A) 12 hours before loading the food without modifying the thermostat setting. The pilot light will come on. At the end of the freezing process, do not forget to depress again the ambient switch in order to avoid an increase of the power consumption.
3. Place frozen foods in the drawers sorted by type, as far as possible.
4. If large quantities of food are to be stored, remove all drawers and baskets from appliance and place food on cooling shelves. Pay careful attention not to exceed load limit ▼ stated on the side of the upper section

Ice pack

There are two ice packs in one drawer of the freezer.

In the event of a power failure or malfunction, the ice pack will lengthen the amount of time it takes for the frozen food to become too warm by several hours. The ice pack can only fulfil this task efficiently if it is placed in the uppermost drawer, at the front, above the frozen food. You can use the ice pack for cooling cold bags.

Preparation of Ice Cubes

1. Fill the ice cube tray 3/4 full with cold water, place it in the freezer compartment and leave to freeze.
2. To loosen the frozen cubes, either twist the ice cube tray or hold it under running water for a few seconds.

   Important! Never try to free an ice tray that is frozen to the freezer compartment using pointed or sharp edged objects. Use the ice scraper supplied.

Positioning

This appliance should only be installed at a location where the ambient temperature corresponds to the climate classification indicated on the rating plate, which is located on the inside left of the appliance.

The following table shows which ambient temperature is correct for each climate classification.

Climate classification	for an ambient temperature of
SN	+10 to +32 °C
N	+16 to +32 °C

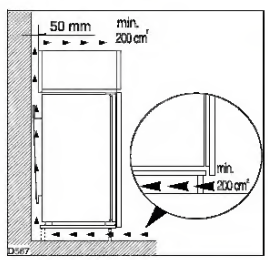
The appliance should be located in a dry atmosphere, out of direct sunlight and away from continuous heat and extreme temperature, e.g. not next to a boiler or radiator, or in a very cold room e.g. an outhouse. If these temperatures are exceeded i.e. warmer or colder, then the appliance may not operate correctly.

For building-in and door reversal instructions please refer to the relevant instructions on the following pages.

Your appliance needs air

For safety reasons, minimum ventilation must be as shown Fig.

Attention: keep ventilation openings clear of obstruction;



Reversing the door

⚠ The side the door opens can be changed from the right side (factory adjustment) to the left side, if the installation site requires.

Warning! When changing the side the door opens, the appliance must not be connected to the mains. Remove plug from the mains beforehand.

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partition by setting it to a user-defined partion of the total 10Gb connection. Speed can be set from 100 Megabits per second to 10 Gigabits per second in 100 Megabit increments.

There are advantages to partitioning a 10 GbE pipeline:

- More NIC connections per server, which is especially important in a virtual machine environment.
- Ability to match bandwidths to the network function (a few examples are virtual machine migration, management console, and production data)

Flex-10 technology hardware uses two components: either the 10Gb Flex-10 LAN-on-motherboard (LOM) or the HP NC532m Flex-10 10GbE Network Adapter mezzanine card, shown in Figure 6; and the HP Virtual Connect Flex-10 10Gb Ethernet Module, shown in Figure 7.

The 10Gb Flex-10 LOM and mezzanine cards are dual 10Gb port NICs. Each 10Gb port can be configured from one to a maximum of four individual FlexNIC's. Each FlexNIC is recognized by the server ROM and the operating system or hypervisor as an individual NIC.

Figure 6. The HP NC532m Flex-10 10GbE Network Adapter

The HP Virtual Connect Flex-10 10Gb Ethernet Module, shown in Figure 7, is required to manage the 10 GbE (Flex-10) server connections to the data center network. The Flex-10 10Gb Ethernet Module recognizes and manages each FlexNIC as part of a server profile[3].

[3] "Server profiles" are HP software constructs that define characteristics of both physical and virtual servers. For more on HP server profiles, see the link to "Introducing logical servers: Making data center infrastructures more adaptive" in the "for more information" section at the end of this paper.

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```
!
ip policy-class DIAL
 allow reverse list REMOTE_to_CENTRAL
!
ip policy-class LOCALLAN
 allow list REMOTE_to_CENTRAL

!
 nat source list Internet interface ppp 1 overload policy PoE
 nat source list Internet interface ppp 2 overload policy DIAL
!
! Since the Internet traffic is using 'nat source' to the active interface IP address,
! a destination policy class is included in the previous NAT policies to control which
! NAT is used. Specifying a destination policy class restricts that policy for use on
! sessions that egress an interface with the specified policy class. This in conjunction
! with 'ip firewall fast-nat-failover allows NAT to adjust quickly when the egress
! interface changes.
!
ip policy-class PoE
 allow reverse list REMOTE_to_CENTRAL
!
!
ip route 0.0.0.0 0.0.0.0 ppp 1                    ! primary default route
ip route 0.0.0.0 0.0.0.0 ppp 2 3                  ! backup default route
!
end
```


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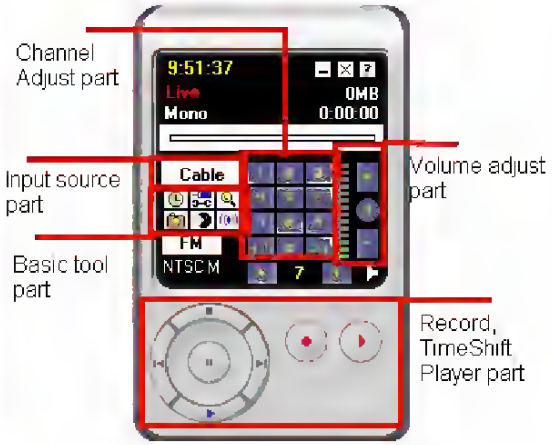
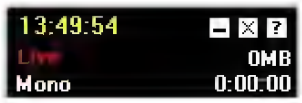
5.2 Main Panel Functions

The display window shows live TV or recorded videos. You can drag it anywhere on the screen or adjust its size by double-clicking it to switch to full-screen and double-clicking the screen again to return to its original size. The TVR has six major parts.



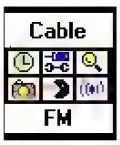
5.2.1 Information Window

The Information Window displays the current status of the TVR, including video status, (Live, REC, Playback, Time Shifting) sound status, (Mono, Stereo, or SAP), recording time, recording file size, and the current time.



5.2.2 Basic Tool Part

The Basic Tool has seven buttons. You can click on each button for more specific functions. For detailed instructions on each button, please refer to the following sub-sections.



Antenna: Input source switch: click on this button to switch your video source

: Scheduling: schedules recording date/time

: Setup: opens the TV Setup Utility

: Channel preview: previews all available channels

: Snapshot: takes a snapshot of the current image in the display window

: Sleeping timer: configures the sleeping timer

: TV sound switching: select from Mono, Stereo, or SAP (for TV only)

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English

Item	Description

Graphics	• Aspire 3010 series
	  • ATI MOBILITY™ RADEON® X600 with 64 MB of DDR video RAM
	• Aspire S010 series
	  • ATI MOBILITY™ RADEON® X700 with 64/128 MB of DDR video RAM
	Microsoft® DirectX® 9.0 support
	PCI Express™ X16 graphics support
	ATI POWERPLAY™ 5.0
	DualView™ support
	MPEG-2/DVD hardware-assisted capability
	S-video/TV-out (NTSC/PAL) support
	DVI-D (true digital video interface) support (Aspire S010 series only)
	Aspire CinemaVision™ video technology (Acer Arcade)
	Aspire ClearVision™ video optimization technology (Acer Arcade)

Audio	Audio system with two built-in speakers Sound Blaster Pro™ compatible MS-Sound compatible
Storage	40/60/80/100 GB(4200 rpm) or higher ATA/100 hard disk drive
Optical media drive	Optical drive options • DVD-Dual double layer drive • DVD/CD-RW combo drive

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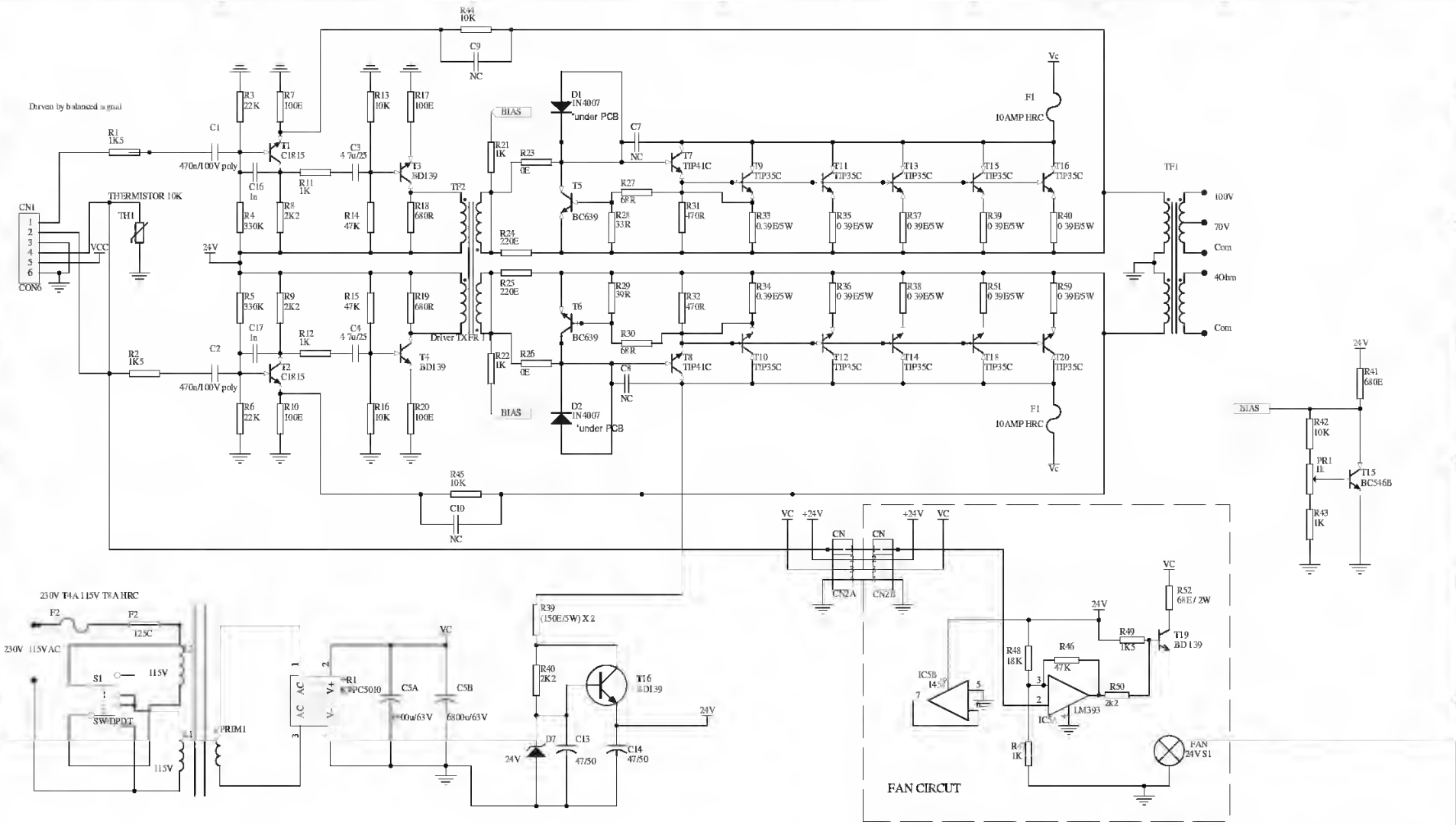
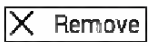

Driven by balanced signal
THERMISTOR 10K
FAN CIRCUT
AMC 250 AMP -02
Size B
Number
Revision
Date: 4/23/2012
Sheet of 1 of 1
File: \\...\AMC250 250P.SCH
Drawn by: DERICK

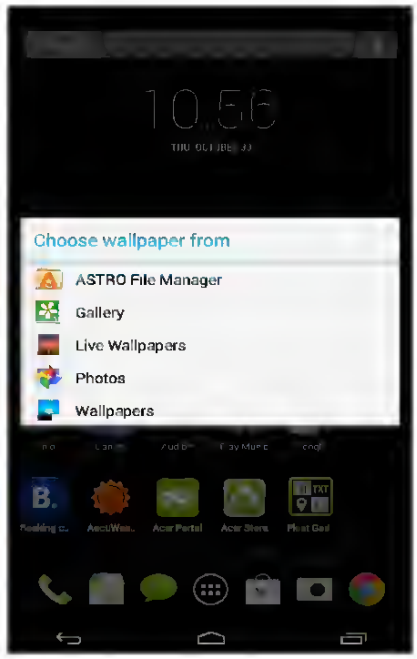
Removing an item from the Home screen



To remove an item from the Home screen, tap and hold the item until the **Remove** option appears at the top of the screen. Simply drag the item to the **Remove** option.

Changing the Home screen wallpaper

Tap and hold any open space on the Home screen. Here you can choose from a variety of options to set as the background to your device.



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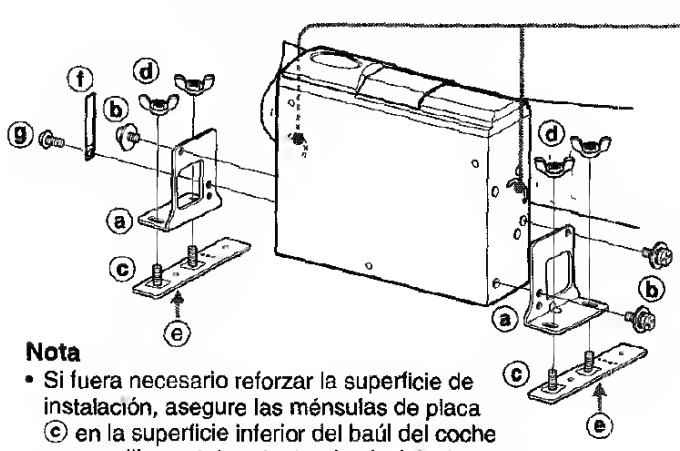
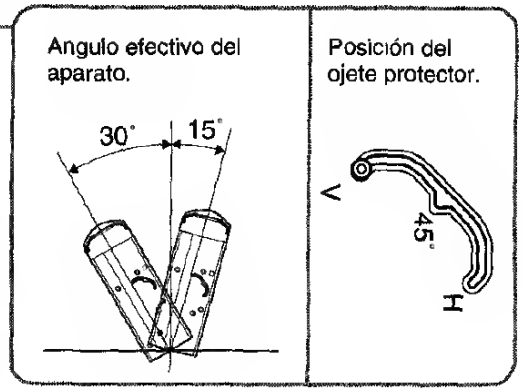
Instalación vertical

1 Diseño

Para más detalles de ⓐⓑⓒ..., lea la pagina 3.

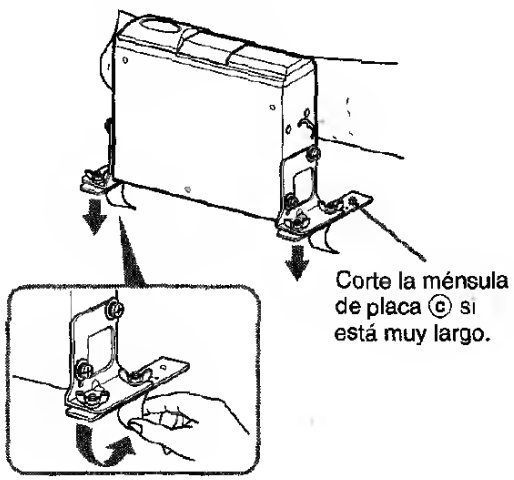




Nota

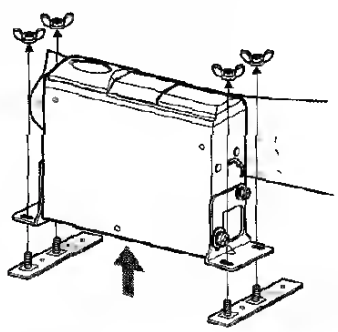
- Si fuera necesario reforzar la superficie de instalación, asegure las ménsulas de placa ⓒ en la superficie inferior del baúl del coche con tornillos autoterrajantes (no incluido).
- El espacio para su instalación es angosto, doble la ménsula ⓒ hacia atrás y hecia adelante a lo largo de la línea peforada para romper la punta.

2 Decida la posición

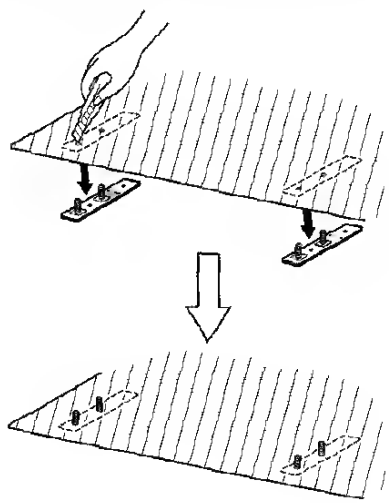


Corte la ménsula de placa ⓒ si está muy largo.

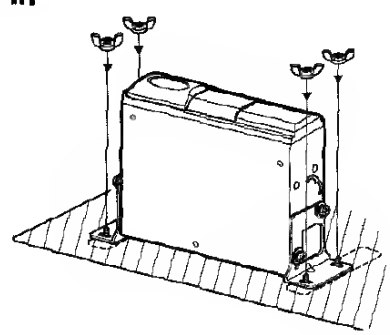
3 Desmontaje provisorio



4 Abra orificios en la alfombra



5 Fin



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3 Натисніть кнопку OK, щоб вибрати [Пок. список вибр.].
↳ Відобразяться списки вибраного.

4 За допомогою кнопок ▲▼ виберіть список вибраного.

5 Натисніть кнопку OK.
↳ У таблиці каналів відображатимуться тільки канали зі списку вибраного.

Перегляд усіх каналів

Зі списку вибраного можна вийти та переглянути всі встановлені канали.

1 Під час перегляду телевізійних програм натисніть кнопку OK, щоб відобразити таблицю каналів.

2 Натисніть кнопку ▤ OPTIONS.
↳ Відобразиться меню параметрів каналу.

3 Виберіть [Пок. список вибр.] > [Всі].

4 Натисніть кнопку OK.
↳ У таблиці каналів відображатимуться всі канали.

Poznámka

- Усі вибрані канали будуть позначені зірочкою у таблиці каналів.

Додавання каналу до списку вибраного

Tip

- Перед тим як додавати канал до списку вибраного, перегляньте всі канали.

1 Під час перегляду телевізійних програм перемкніть на канал, який потрібно додати до списку (див. 'Перемикання каналів' на сторінці 9) вибраного.

2 Натисніть кнопку ▤ OPTIONS.
↳ Відобразиться меню параметрів каналу.

3 Натисніть кнопку ▲▼, щоб вибрати [Позн. як вибране].

4 Натисніть кнопку OK.
↳ Відобразяться списки вибраного.

5 За допомогою кнопок ▲▼ виберіть список вибраного, до якого потрібно додати канал.

6 Натисніть кнопку OK.
↳ Канал додано до списку вибраного.

Видалення каналу зі списку вибраного

Poznámka

- Перед тим як видалити канал, виберіть список вибраного для редагування.

1 Під час перегляду телевізійних програм натисніть кнопку OK, щоб відобразити таблицю каналів.

2 Натисніть кнопку ▤ OPTIONS.
↳ Відобразиться меню параметрів каналу.

3 Натисніть кнопку OK, щоб увійти в меню [Пок. список вибр.].

4 За допомогою кнопок ▲▼ виберіть список вибраного і натисніть кнопку OK, щоб підтвердити вибір.

5 За допомогою кнопок ▲▼◀▶ виберіть канал, який потрібно видалити зі списку.

6 Натисніть кнопку ▤ OPTIONS.

7 Натисніть кнопку ▲▼, щоб вибрати [Зняти позн. вибр.].

8 Натисніть кнопку OK.
↳ Канал видалено зі списку вибраного.

9 Щоб вийти з меню параметрів каналу, натисніть кнопку ⌂ MENU.
↳ Відобразиться оновлена таблиця каналів із поточними каналами зі списку вибраного.

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Note: To ensure the projector works well with your computer, please make sure the timing of the display mode is compatible with the projector.
Note: Connector interface is subject to model's specifications.

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Specifications

Item	Description
Model	5 Mega-pixel camera
Image sensor	5 Mega (2592x1944 pixels)
Resolution	Still image: 3M/5M 1280x720 (HD) 720x480 (D1) 352x288 (CIF)
Lens	3X optical zoom lens
File format	MOV, JPEG
Video frame rate	1280x720, up to 30fps 720x480, up to 30fps 352x288, up to 30fps
External memory	SD (256MB ~ 4GB), speed rate 12X above
LCD display	2.4" LCD
TV out	Component out, NTSC/PAL system supported
Interface	USB 2.0
Microphone	Yes
Speaker	Yes
Night shot	Yes (both in still image and video modes)
Battery	NP60 compatible Li-ion rechargeable battery

Note: Specifications are subject to change without notification.

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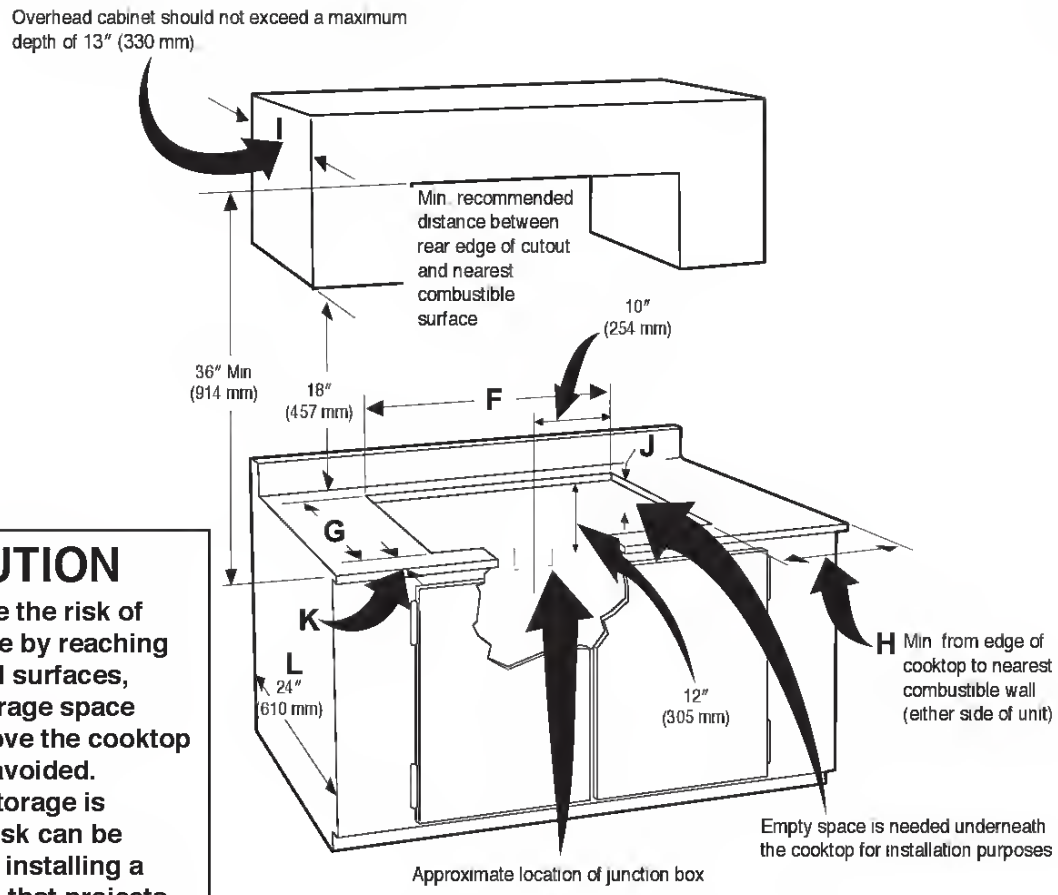
DIMENSIONS AND CLEARANCES


Overhead cabinet should not exceed a maximum depth of 13″ (330 mm)
I
Min. recommended distance between rear edge of cutout and nearest combustible surface
10″ (254 mm)
36″ Min (914 mm)
18″ (457 mm)
F
J
G
K
L
24″ (610 mm)
12″ (305 mm)
H Min. from edge of cooktop to nearest combustible wall (either side of unit)
Empty space is needed underneath the cooktop for installation purposes
Approximate location of junction box

⚠ CAUTION

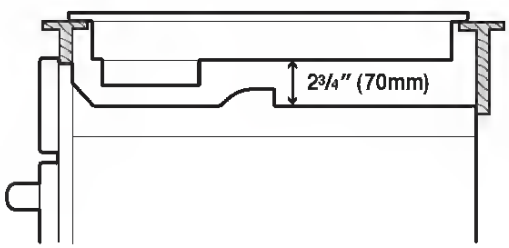
To eliminate the risk of burns or fire by reaching over heated surfaces, cabinet storage space located above the cooktop should be avoided.
If cabinet storage is provided, risk can be reduced by installing a range hood that projects horizontally a minimum of 5″ (127 mm) beyond the face of the cabinets.

Model	H	K
LCE3010SB	3-3/4″ (95 mm)	2-1/2″ (64 mm)

⚠ CAUTION

It is very important to keep 2¾" (70mm) distance between the cooktop and the oven.

■ ***Recommend space cooktop and oven***



NOTE:	A higher recording sampling frequency brings better recording quality, but takes more memory space.

9. Press the STOP button, or select the "Exit" option in tbe Record settings menu to leave the Record settings menu and return to the Settings Menu.

Default

The Default option in the Settings menu enables you reset all settings on the Player to the factory defaults.

To access the "Default" function:

1. Access the Settings menu as outlined above.
2. Use the Skip to Next (or Skip to Previous) button to scroll through the Settings menu and select the "Default" option.

3. Press the MENU button to confirm your selection.
   The Default settings will be loaded onto the Player.

Exit (Settings menu)

Use the "Exit" option in the Settings menu to leave the Settings menu and return to tbe Main Menu.

1. With the Settings menu in the LCD screen, use the Skip to Next (or Skip to Previous) button to scroll through the options until "Exit" is selected.
2. Press the MENU button to confirm your selection and return to the Main Menu.

Delete mode

The Delete options available in the Delete mode enable you to delete one particular specified track/file from the Player.

WARNING:	Erased files CANNOT be recovered.

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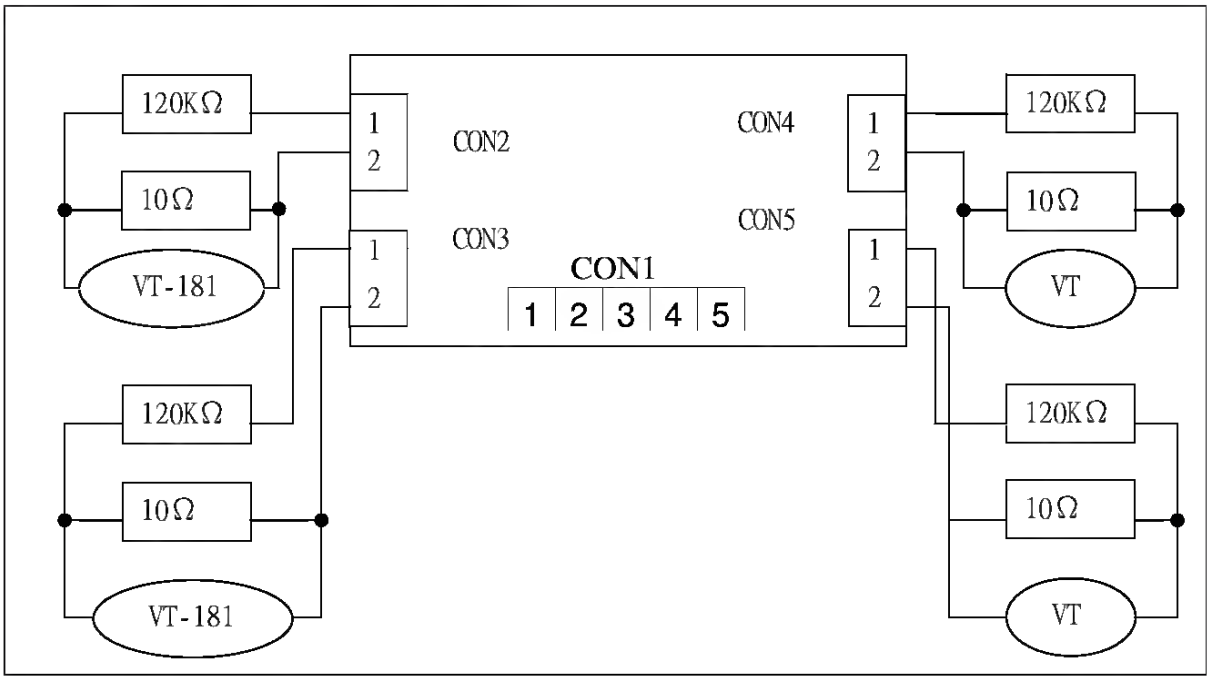
D) FUNCTION TEST CIRCUIT:



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CITROËN C5
EQUIPMENT SPECIFICATION

	SX	VTR+ NAV	EXCLUSIVE
SAFETY & SECURITY			
ABS with Electronic Brakeforce Distribution (EBD)	•	•	•
Electronic Stability Programme (ESP) with traction control	•	•	•
Emergency Braking Assistance (EBA)	•	•	•
Intelligent Traction Control System	•	•[1]	•[1]
Energy absorbing side impact protection	•	•	•
Five 3-point inertia reel seat belts	•	•	•
Front seat belt pretensioners with force-limiters	•	•	•
Seat belt force-limiter on two outer rear seats	•	•	•
Height-adjustable front seat belts	•	•	•
Fuel cut-off device	•	•	•
Driver airbag	•	•	•
Front passenger airbag with cut-off device	•	•	•
Front lateral curtain and driver's knee airbag	•	•	•
Two outer rear seats Isofix child seat anchorage points	•	•	•
Front passenger seat Isofix child seat anchorage point	•	•	•
Child lock indicator	•	•	•
Anti-theft alarm (perimetric and volumetric)	•	•	•
Transponder immobiliser	•	•	•
Deadlocks	•	•	•
High-frequency multi-function plip remote control with folding ignition key (locking, unlocking and remote window closing – includes sunroof when specified) and guide-me-home function	•	•	•
Automatic re-locking after 30 seconds (when using the plip if the doors and boot remain unopened)	•	•	•
Automatic activation of hazard warning lights (in case of rapid deceleration or impact)	•	•	•
Manual parking brake	•	•[1]	
Automatic electric parking brake and Hill Start Assist function		•	•
Acoustic laminated side windows			•
Tyre pressure monitor			•
LIGHTING & VISIBILITY			
Halogen headlamps	•	•	•
Cornering lights	•	•	•
Front and rear courtesy reading lights	•	•	•
Electrically adjustable and heated door mirrors	•	•	•
Electrically foldable door mirrors		•	•
Electrochrome rear view mirror		•	•
Front fog lights		•	•
Visibility Pack[4]: automatic rain-sensitive windscreen wipers and automatic illumination of headlamps		•	•
Rechargeable torch in the boot		•[2]	•[2]

	SX	VTR+ NAV	EXCLUSIVE
STYLE			
EXTERIOR			
Black side rubbing strips	•		
Chrome effect side rubbing strips and front fog light inserts		•	•
Body colour painted bumper skirts	•	•	•
Body colour painted door handles	•	•	•
Chrome inserts on door handles		•	•
Body colour painted door mirrors	•	•	•
Chrome effect insert on door sills			•
Chrome effect window trims			•
Roof bars (black on SX & VTR+ NAV, silver on Exclusive)	•[3]	•[3]	•[3]
Chrome effect boot sill finisher	•[3]	•[3]	•[3]
Dark tinted rear side and tailgate windows		•[3]	•[3]
16" steel wheels with Lapland wheel covers (set of four)	•		
16" Braque alloy wheels (set of four)		•[4]	
17" Persian alloy wheels (set of four)		•[5]	
17" Baltic alloy wheels (set of four) with tyre pressure monitor			•[6]
18" Atlantic alloy wheels (set of four) with tyre pressure monitor			•[7]
INTERIOR			
Multi-functional fixed-centred control steering wheel	•	•	•
Leather steering wheel with decor inserts	•	•	
Leather steering wheel with chrome effect inserts			•
Front and rear carpet mats			•
Chrome effect inserts on dashboard			•
Interior mood lighting			•
COMFORT & CONVENIENCE			
Variable power assisted steering	•	•	•
Automatic air conditioning with soft diffusion system	•		
Automatic dual-zone air conditioning with soft diffusion system and pollen detector		•	•
Rear air vents	•	•	•
Pollen filter	•	•	•
Front and rear electric windows with one-touch operation and anti-pinch	•	•	•
Acoustic windscreen	•	•	•
Height and reach adjustable steering wheel	•	•	•
Front and rear 12 volt socket	•	•	•
12 volt socket in the boot	•[3]	•[3]	•[3]
Electric tailgate (opening and closing)			•[3]
Cruise control with speed limiter	•	•	•
Rear parking sensors		o[8]	•

- • Standard equipment
- o Optional factory fitted equipment

Excludes 2.2HDi and Auto models.

1. Auto and 2.2HDi models only.
2. Tourer models only.
3. 1.6HDi models only.
4. Excludes 1.6HDi models.
5. Excludes V6 models.

Standard on V6, optional on all other Exclusive models.

6. Available only as part of Detection Pack 1.
7. Optional on 1.6HDi, standard on all other models.
8. Excludes 3.0HDi models.

3.0HDi models only.

Mobile phone compatibility can vary by phone manufacturer. Please consult your Dealer for further compatibility information.

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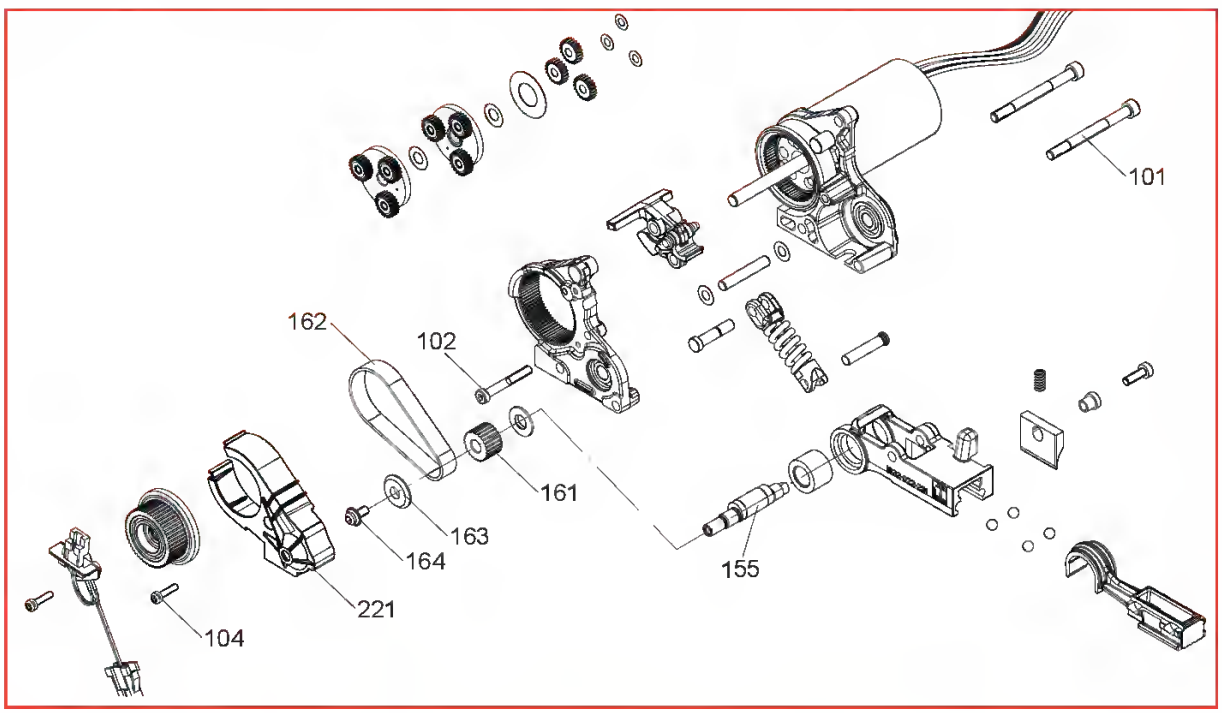
5.4.2 Dismantling the welding mechanism

Dismantling

- ► Disassemble the welding mechanism from the base plate (chapter 5 4 1)
- ► Undo cylinder screw # 104 and remove the belt guard # 221
- ► Remove the cylinder screw # 164. For this purpose, hold the eccentric shaft # 155 on the opposite side using a 5 mm open-ended spanner.
- ► Remove the toothed belt # 162 along with washer # 163 and pinion # 161.
- ► Remove the cylinder screw # 102.
- ► The entire unit can now be disassembled easily according to the exploded drawing.

Fitting

- ► Carry out assembly in the reverse order. However, before the cylinder screw # 104 is tightened, the centring screw # 101 must be positioned in order to ensure for the correct positioning.
- ► Tighten centring screws # 101 with a torque of 6 0 Nm.
- ► Tighten the cylinder screw # 164 with a torque of 4 3 Nm, the cylinder screw # 102 with 1 3 Nm and the cylinder screw # 104 with a torque of 0 6 Nm.



For more information

For additional information, refer to the resources detailed below.

Resource description	Web address
Thermal Considerations in Cooling Large Scale High Compute Density Data Centers white paper	www.hpl.hp.com/research/papers/2002/thermal_may02.pdf
HP Rack/Site Installation Preparation Utility	http://h30099.www3.hp.com/configurator/calc/Site%20Preparation%20Utility.xls
Power calculators	http://h30099.www3.hp.com/configurator/calc/Power%20Calculator%20Catalog.xls
C7000 Blade enclosure	http://h20000.www2.hp.com/bc/docs/support/SupportManual/c00816246/c00816246.pdf
Cable management for rack-mounted systems	http://h20000.www2.hp.com/bc/docs/support/SupportManual/c01085208/c01085208.pdf
HP Modular Cooling System	http://h20000.www2.hp.com/bc/docs/support/SupportManual/c00600082/c00600082.pdf
Critical factors in intra-rack power distribution planning for high-density systems	http://h20000.www2.hp.com/bc/docs/support/SupportManual/c01034757/c01034757.pdf
Server virtualization technologies for x86-based HP BladeSystem and HP ProLiant servers	http://h20000.www2.hp.com/bc/docs/support/SupportManual/c01067846/c01067846.pdf
Data Center Cooling Strategies	http://h20000.www2.hp.com/bc/docs/support/SupportManual/c01153741/c01153741.pdf

Call to action

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Error codes

Power source	1 50
MIG Logic	51 100
Curve Access	101 130
Robot Interface	131 150
MIG / TIG Unit	151 200
User interface	201 250
Others	0 999

Err 2:	Power source undervoltage (new start up)
Err 3:	Power source overvoltage (new start up)
Err 4:	Power source is overheated
Err 5:	Water unit alarm
Err 11:	Two units have the same address in the system bus
Err 12:	Data error on communication (2)
Err 13:	Member of a wrong FastMIG family connected
Err 14:	Data communication problem between power source and auxiliary unit
Err 15:	Power source program / updating method problem
Err 21:	Power source´s control card +5 V aux. Voltage too low
Err 22:	Power source´s control card +15 V aux. Voltage too low
Err 23:	Temporarily power source overvoltage
Err 31:	Power source calibration error. Welding only possible with default values.
Err 54:	No data communication from power source. Perhaps faulty cable/connector.
Err 55:	Welding forbidden (congiguration / system bus reserved)
Err 61:	The water unit is not found. Cooling unit may be OFF.
Err 153:	Overheating of liquid-cooled gun
Err 154:	Wire feed motor overcurrent. Perhaps the wire liner is blocked or gun cable too curvy.
Err 155:	Wire feed motor overload. Motor´s current is too close to the limit.
Err 161:	Warning of the wire feed unit overheating
Err 162:	Overloading of the wire feed motor
Err 171:	Configuration of the equipment can not be found. Gun start wires cross-connected.
Err 172:	Wrong configuration code has been supplied
Err 173:	Operation is not activated with right configuration code
Err 184:	Control cable not connected or faulty
Err 185:	Machine program update error. Wrong program or updating method.
Err 201:	Usage of PMT-gun prevented
Err 221:	Data error of the panel (1)
Err 222:	Data error of the panel (2)
Err 223:	Data error of the panel (3)
Err 224:	Data error of the panel (4)
Err 225:	Program updating problem.
Err 241:	EEPROM is faulty
Err 251:	DLI data communication error(another unit in the bus is using same code=conflict)
Err 252:	DLI data error (2)
Err 254:	DLI data communication error(connection to other units has been interrupted(maybe bad connectors or cable damages)
Err 255:	DLI data communication error(program update problem, maybe a wrong program version etc)
Err 999:	Unidentified error (systembus has sent an error message not identified by the panel)

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The picture position is incorrect:

- Picture signals from some devices may not fit the screen correctly. Check the signal output of the device.

Sound issues

There is a picture but sound quality is poor:

Note

- If no audio signal is detected, the TV automatically switches the audio output off — this does not indicate malfunction.

- Check that all cables are properly connected.
- Check that the volume is not set to 0.
- Check that the sound is not muted.

There is a picture but the sound quality is poor:

- Check that the sound settings are correctly set.

There is a picture but sound comes from one speaker only:

- Verify that sound balance is set to the centre.

HDMI connection issues

There are problems with HDMI devices:

- Note that HDCP support can delay the time taken for a TV to display content from a HDMI device.
- If the TV does not recognize the HDMI device and no picture is displayed, try switching the source from one device to another and back again.
- If there are intermittent sound disruptions, check that output settings from the HDMI device are correct.
- If a HDMI-to-DVI adaptor or HDMI to DVI cable is used, check that an additional audio cable is connected to **AUDIO L/R** or **AUDIO IN** (mini-jack only).

Computer connection issues

The computer display on the TV is not stable:

- Check that a supported resolution and refresh rate is selected on the computer.
- Set the TV picture format to unscaled.

Contact us

If you cannot resolve your problem, refer to the FAQs for this product at www.philips.com/support.
If the problem remains unresolved, contact Philips Consumer Care in your country as listed in the Addendum.

Warning

- Do not attempt to repair the product yourself. This may cause severe injury, irreparable damage to your product or void your warranty.

Note

- Make a note of your TV model and serial number before you contact Philips. These numbers are printed on the back of the TV and on the packaging.

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Section 8: System Information

Fill out the following information for future reference and store this guide in a safe place.

For Service

Central Station Information:

Account #:_____ Telephone #: _____

Installer Information:

Company: _____ Telephone #: _____

Access Codes

Your Master Code is: _____

Additional Access Codes:

Code #	Access Code	Code #	Access Code	Code #	Access Code	Code #	Access Code
01		09		17		25	
02		10		18		26	
03		11		19		27	
04		12		20		28	
05		13		21		29	
06		14		22		30	
07		15		23		31	
08		16		24		32	

System Information

[F] FIRE _____

[A] AUXILIARY_____

[P] PANIC _____

The Exit Delay Time is_____ seconds.

The Entry Delay Time is _____ seconds.

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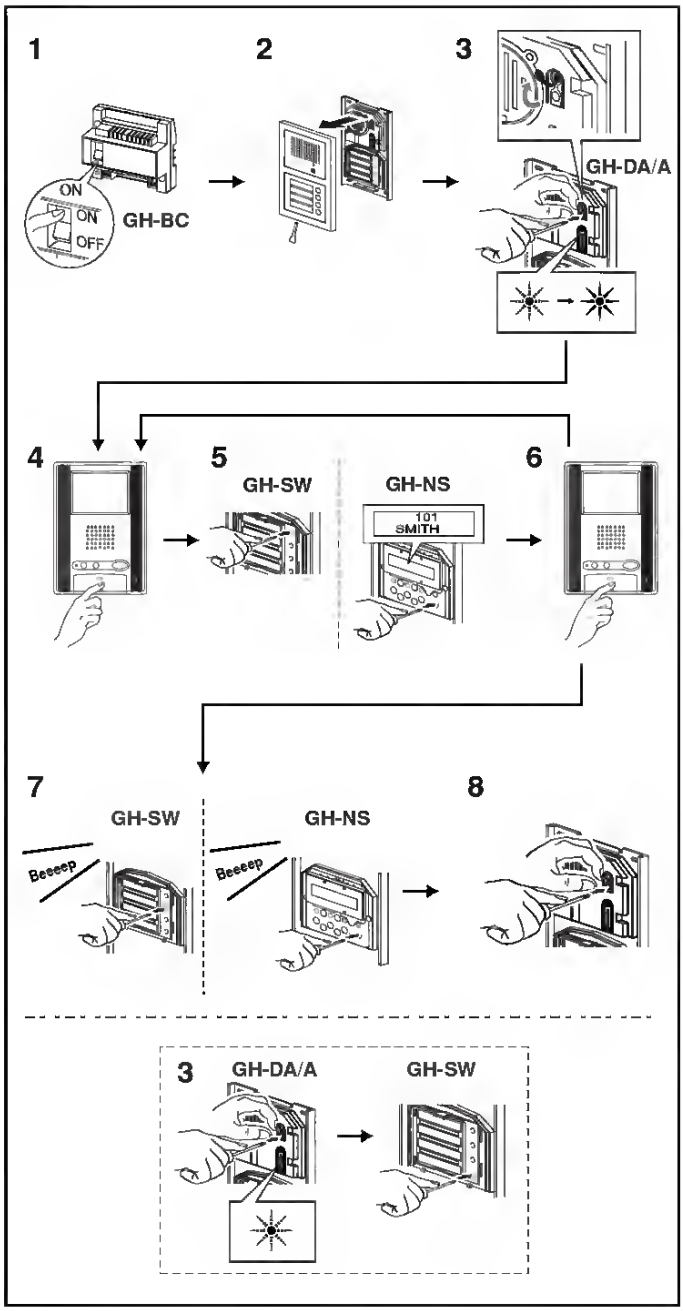
8-4



Setting up the System

1. Make sure that all units are installed and wired properly. Turn on the power switch in GH-BC. When the system includes GH-NS, program the resident information (names and room numbers) in advance. (For details, see 8-5)
2. Loosen the base screw and open and remove tbe front panel.
3. Set the system to program mode.
   - Lift up the rubber cap.
   - Press the program switch once. Use any long thin tool, such as a fine screwdriver.
   - The In-Use LED will blink for approximately 15 seconds for entrance stations with GH-SW and between approximately 6 to 15 seconds for entrance stations witb GH-NS.
4. Once the In-Use LED is lit solid, press tbe talk button of the first residential station. The corresponding communication channel will be established.
   For GH-MK, lift the handset.
5. For GH-SW, press tbe (corresponding) call button and release quickly. (Do not press the button longer than 1 second.) For GH-NS, display the assigned room No. and press the call button (bell symbol). (Do not press the button longer than 1 second.) An electronic beep will be emitted once.
6. Press the talk button to end. Repeat these steps and program all residential stations.
   For GH-MK, hang up the handset.

* If there is a second residential station installed in a single apartment, program the residential station following the same method detailed in steps 4 through 6. An electronic beep will be emitted twice. An electronic sound will be emitted three times for a third residential station and four times for a fourth residential station.

7. Correcting or changing the settings
   - Press and hold down the call button of GH-SW or GH-NS until you hear a continuous beep. For GH-NS,display the room you want to correct and reprogram all the residential stations in the single apartment (following steps 4 and following).
8. Ending programming
   - Push the GH-DA/A program switch. The In-Use LED will go off.
   - Replace the cap.
9. Checking the programming
   - Pressing the program switch for 5 seconds or more will light up the In-Use LED.
   - In the case of GH-SW, an electronic beep will be emitted once when the programming was successful. If the programming was unsuccessful, an alarm beep will be emitted.
   - For GH-NS, use the arrow keys or 10-key to select the room and press the call button. An electronic sound will be emitted once when the programming was successful. If the programming was unsuccessful, an alarm sound will be emitted.
   - Press the programming switcb to end the check.

⚠ If power supply is interrupted during programming, the programmed information might be lost. In such cases, retry the programming again from the beginning.

NOTES: 1. Setting up the light button (GH-SW) In Step 3, press tbe call button of the assigned GH-SW while the In-Use LED is blinking (within 15 seconds in program mode), the light button will be set up. (The assigned call button cannot be used as the residential call button simultaneously.) An electronic beep will be emitted once.

2. If you attempt to setup a fifth residential station when four residential stations have already been established, an alarm beep will be emitted. To cancel the communication link, display the assigned name and press the call button for at least 3 seconds. A continuous beep will be emitted to verify the communication link has been cleared.

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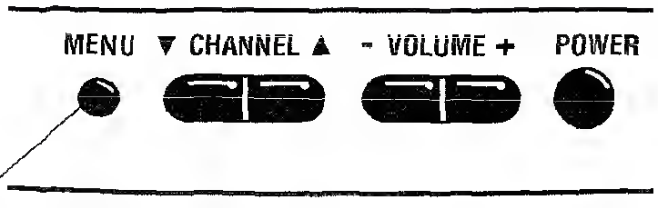
PANNEAU AVANT



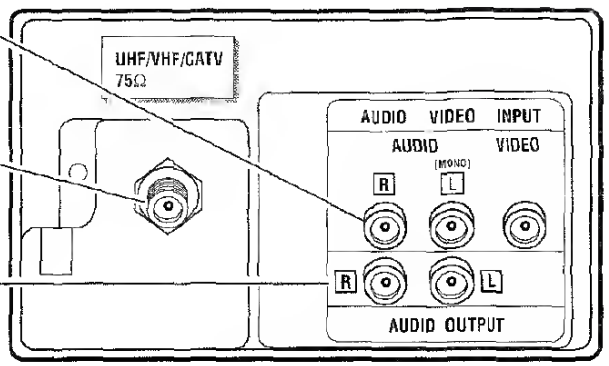
Touche de programmation (MENU) (Pages 34-35.)

PANNEAU ARRIÈRE

Prises d'entrée audio et vidéo
Raccordez ici un appareil vidéo externe.

Prise d'antenne/de câble (UHF/VHF/CATV)

Prises de sortie audio
Raccordez ici un appareil audio externe.

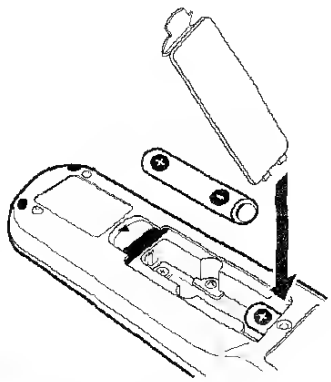


TÉLÉCOMMANDE UNIVERSELLE

Fait fonctionner le téléviseur, magnétoscope ou câbloconvertisseur. Pour les touches de fonction de la télécommande, voyez la page 32. Pour la programmation de la télécommande, voyez la page 33.

Insertion des piles (2 AA)

- Faites correspondre les polarités ⊕ et ⊖ à l'intérieur de la télécommande.
- Ne mélangez **pas** de vieilles piles avec des neuves; ne mélangez pas non plus différents types de piles.
- Retirez les piles de la télécommande si vous prévoyez ne pas l'utiliser pendant un mois ou plus. Des piles faibles peuvent fuir et endommager la télécommande. (La durée normale d'une pile est d'environ six mois.)



REMARQUE IMPORTANTE : Des piles usagées ou déchargées doivent être éliminées d'une manière qui est conforme aux lois applicables. Pour plus de détails, veuillez joindre les autorités locales en matière d'élimination des déchets solides.

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Scan Mode box

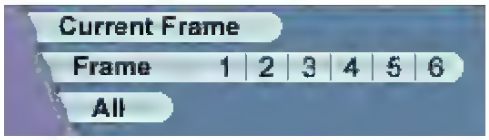
The **Scan Mode** box provides three scan modes:

High Speed
You can increase the scan speed of your scanner in High Speed mode. Image quality may however, deteriorate in this mode.

High Quality 24
This mode is recommended if your application software supports only up to 24-bit color processing. In High Quality 24 mode, the scanner will receive 24 bits of information per pixel during its scan.

High Quality 36
In this mode, the scanner will receive 36 bits of information per pixel during its scan. In High Quality 36 mode, the image that you scan will be of the highest quality. It will however, take more time for the scanner to process the image data.

Film Selection Area



In addition to the **Image Thumbnail Area**, you can also select the image you want to scan in the **Film Selection Area**.

Current Frame
Click to select the current frame for scanning.

Frame
You can click the number of the frame you want to scan. You can select multiple frames and the film scanner will scan all the images you selected. MiraPhoto will display the frame(s) selected in green.

All
Click to select all the images in the **Image Thumbnail Area** for scanning.

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Appendix B – Information

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IMPORTANT NOTE:
FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The availability of some specific channels and/or operational frequency bands are country dependent and are firmware programmed at the factory to match the intended destination. The firmware setting is not accessible by the end user.

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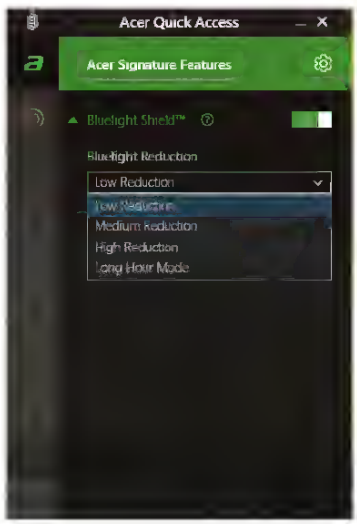
Q501	9965 100 02998	TRANSISTOR 2SC2482
Q502	9965 100 02998	TRANSISTOR 2SC2482
Q503	9965 100 02998	TRANSISTOR 2SC2482
Q510	9965 100 02997	ST2SA1015Y (PNP)

ACER BLUELIGHT SHIELD

Acer Bluelight Shield can be enabled to reduce the blue-light emissions from the screen to protect your eyes.

To configure Acer Bluelight Shield, *Search* for 'Acer Quick Access'. From here you can toggle Acer Bluelight Shield on or off, and you can choose from four different modes to fit your needs:

No.	Item	Description
1	Low Reduction	Reduces blue light emission from the LED backlit screen by 10% to 25% for basic protection.
2	Medium Reduction	Reduces blue light emission from the LED backlit screen by 26% to 45% to protect your eyes.
3	High Reduction	Reduces blue light emission from the LED backlit screen by 46% to 65% for maximum protection.
4	Long Hour Mode	Professionally tuned to reduce eye strain over an extended period of time.



Note

Specifications vary depending on model.

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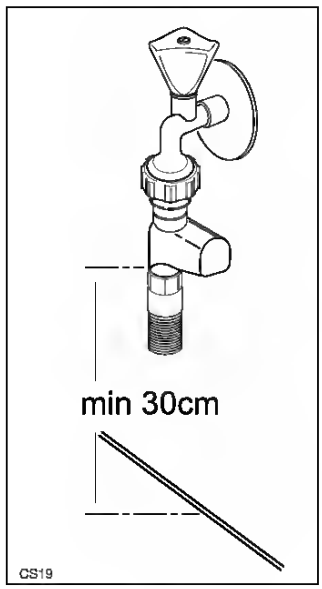
Water inlet hose with safety valve

After connecting the double-walled water inlet hose, the safety valve is next to the tap. Therefore the water inlet hose is only under pressure while the water is running. If the water inlet hose starts to leak during this operation, the safety valve cuts off the running water.

Please take care when installing the water inlet hose:

- The distance between the bottom edge of the safety value and the floor on which the dishwasher is standing must be at least 30 cm:
- The electrical cable for the safety valve is in the double-walled water inlet hose. Do not immerse the water inlet hose or the safety valve in water.
- If water inlet hose or the safety valve is damaged, remove the mains plug immediately.
- A water inlet hose with safety valve must only be replaced by a specialist or by the consumer services department.
- Place the water inlet hose in such a way that it is never higher than the bottom edge of the safety valve.



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TAPPET SHIM SELECTION TABLE [INTAKE]
TAPPET SHIM NO. (12892-41C00-XXX)

TAPPET SHIM SET (12800-41810)

Option

MEASURED VALVE CLEARANCE (mm) \ SUFFIX NO	230	235	240	245	250	255	260	265	270	275	280	285	290	295	300	305	310	315	320	325	330	335	340	345	350
PRESENT SHIM SIZE (mm)	2.30	2.35	2.40	2.45	2.50	2.55	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50
0.00 – 0.02			2.30	2.35	2.40	2.45	2.50	2.55	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40
0.03 – 0.07		2.30	2.35	2.40	2.45	2.50	2.55	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45
0.08 – 0.18	SPECIFIED CLEARANCE/NO ADJUSTMENT REQUIRED																								
0.19 – 0.25	2.40	2.45	2.50	2.55	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50	
0.26 – 0.30	2.45	2.50	2.55	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50		
0.31 – 0.35	2.50	2.55	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50			
0.36 – 0.40	2.55	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50				
0.41 – 0.45	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50					
0.46 – 0.50	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50						
0.51 – 0.55	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50							
0.56 – 0.60	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50								
0.61 – 0.65	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50									
0.66 – 0.70	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50										
0.71 – 0.75	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50											
0.76 – 0.80	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50												
0.81 – 0.85	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50													
0.86 – 0.90	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50														
0.91 – 0.95	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50															
0.96 – 1.00	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50																
1.01 – 1.05	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50																	
1.06 – 1.10	3.25	3.30	3.35	3.40	3.45	3.50	3.50																		
1.11 – 1.15	3.30	3.35	3.40	3.45	3.50	3.50																			
1.16 – 1.20	3.35	3.40	3.45	3.50	3.50																				
1.21 – 1.25	3.40	3.45	3.50	3.50																					
1.26 – 1.30	3.45	3.50	3.50																						
1.31 – 1.35	3.50	3.50																							
1.36 – 1.40	3.50																								

HOW TO USE THIS CHART:

I. Measure valve clearance. "ENGINE IS COLD"
II. Measure present shim size.
III. Match clearance in vertical column with present shim size in horizontal column.

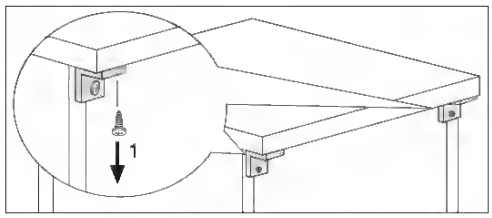
EXAMPLE

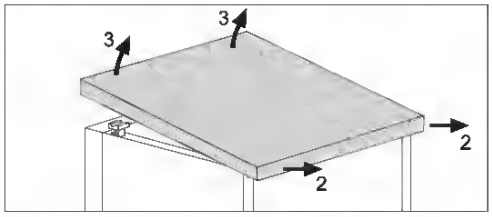
Valve clearance is	0.23 mm
Present shim size	2.70 mm
Shim size to be used	2.80 mm

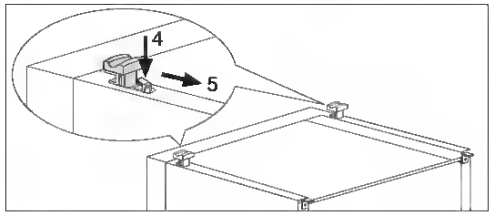
(INTAKE SIDE)

I823H1020070 02

- If the dishwasher is installed underneath a kitchen work surface, the original work surface of the dishwasher is to be removed as follows:
  - Unscrew the screws (1) from the elbows on the back side.
  - Slide the work surface approx. 1cm to the rear (3), lift at the front (4) and remove.
  - Press the work surface retaining brackets at the position shown in the diagram (4) and remove the bracket at an angle to the rear (5).







- The dishwasher must also be screwed on tightly to the work surface or to the adjoining units. This is essential to ensure the dishwasher does not tip.

If the dishwasher is later used as a free-standing appliance, the original work surface must be re-mounted.

The plinth on free-standing appliances is not adjustable.

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■ Direct Monitoring

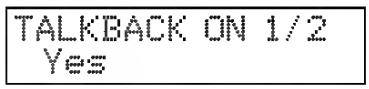
When the MasterControl's Direct Monitoring function is enabled, the signal you are hearing is taken directly from the MasterControl rather than from your DAW. This allows you and your musicians to monitor the audio with no perceptible delay (latency). Here, you can choose whether or not the Direct Monitoring signal will be blended with the signal from the DAW in each channel pair.

You can adjust the blend of the Direct Monitoring signal with the DAW's output by turning the DIRECT MON LEVEL knob. At 0%, you will hear only the DAW's output. At 100%, you will hear the Direct Monitoring signal at an equal volume with the DAW's output. In the latter case, you may hear the input signal twice, with a short delay between each instance ("slapback"). To hear the Direct Monitoring signal alone, simply turn off the input monitoring in your DAW.

Note: *At 176.4kHz and 192kHz, you can only use the MasterControl's direct monitoring function on the Output Source A – or Channels 1 / 2.*

■ Talkback

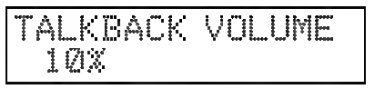
Pressing the MasterControl's TALKBACK button will activate the built-in microphone above it, which you can use to talk to your musicians. When you select "Yes," the talkback signal will cause the DAW's outputs to be muted (so talkback can "override" whatever else is coming over the headphones or monitors). When you select "No," the TALKBACK button will have no effect.



Note: *You will not be able to use talkback while recording at 176.4kHz and 192kHz.*

■ Talkback Volume

This setting determines the volume of the talkback signal.



■ Optical Port 2

The ADAT 2 / S/PDIF port on the rear panel of the MasterControl can accept either ADAT or optical S/PDIF information, which you can select here.

■ Footswitch Setup

When a footswitch is attached to the FOOTSWITCH connection on the rear panel of the MasterControl, it can be set to operate on the control surface or act as the TALKBACK button.

■ Footswitch Polarity

This setting changes the polarity of a connected footswitch. The default is "Positive On," meaning the pedal, when pressed, will activate or engage whatever it is set to. Selecting "Negative On" will configure it such that it will be on as long as the pedal is not being pressed.

■ Send SysEx

Access this page to download a SysEx file to the MasterControl to change the configuration of its Editable Controls for its various Presets. Select which Preset this will affect by turning the PUSH SELECT knob. You can select any of the 12 Presets or the global configuration ("GLOBL"):

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4.1.3 Advantech Tools

There are several useful tools in the Advantech program. Please go to "Start" ‡ "Programs" ‡ "Advantech" to run the tools as shown in Figure 4.12. The tools include "ActiveSync", "Registry Editor", "Registry Saver", "Remote Display Application", "NotepadPlus", "System Font Setting" and "TPC Version Information".

Figure 4.12: Advantech Tools

ActiveSync

This program synchronizes data and monitors the connection between TPC-66 panel computers and their host computer. By default, it will be executed automatically when you want to establish a connection to a target device with ActiveSync.

Registry Editor

When Registry Editor is executed as shown in the Figure 4.11, you can use this program to view, edit, enter, delete or save registry data.

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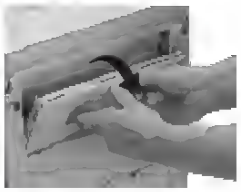
Manual Feed: Heavy (Card) Stock

Heavy (Card) Stock Specifications

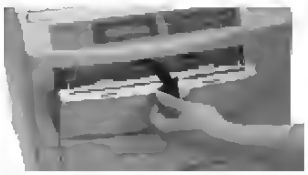
- Weight range : 28 - 36 lb
- Use rear paper exit to avoid curling

Setting up to Print Heavy Stock

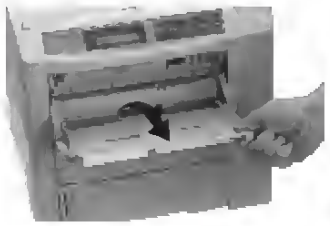
1. In your software program
   a. Enter the printer setup menu
   b. Select Manual Feed
   c. Select the media size.
2. Lower the rear paper exit tray and pull out the rear exit extender

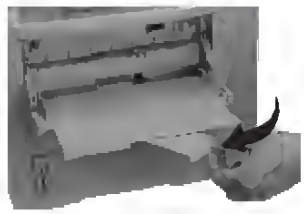


3. Lower the Front Feeder.



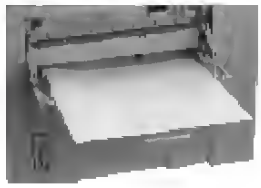
4. Flip out the tray, then pivot out the extender.





5. Adjust the paper width guides.

6. Insert the sheet of heavy stock.



7. Send the print command from your software.
8. When prompted to, press the FORM FEED button on the printer control panel.

   The printed sheet will exit at the rear.

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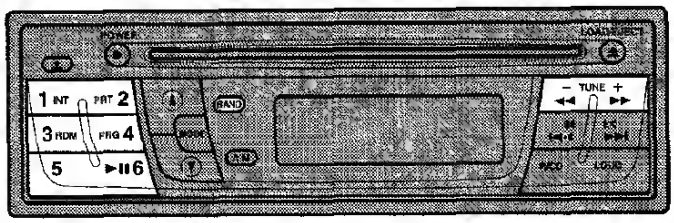
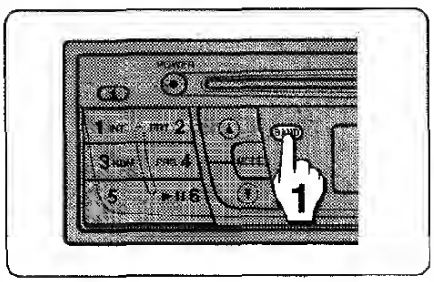
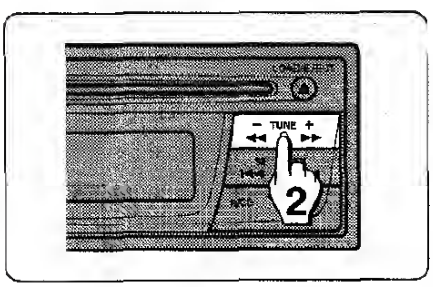
PROGRAMACION DE EMISORAS



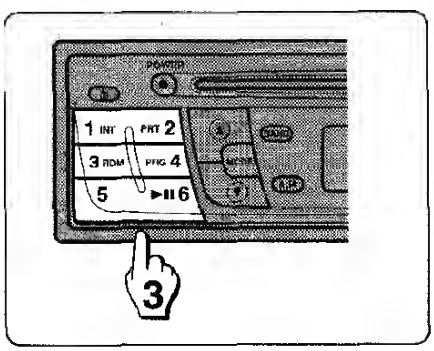
Se pueden programar hasta 6 emisoras en cada banda [FM1, FM2, FM3 y AM] para cada uno de los botones de emisoras programadas.



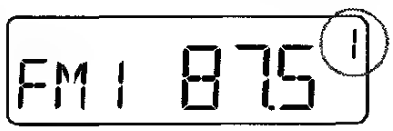
1 Oprima el botón BAND para seleccionar la banda deseada de entre FM1, FM2, FM3 y AM.



2 Sintonice la emisora que desea programar.



3 Oprima uno de los botones de emisoras programadas (1 – 6) durante más de 2 segundos hasta escuchar una alarma.
El número del botón de emisora programada aparecerá en el visualizador.



4 Repita los pasos 2 y 3 para programar otras emisoras.

Nota

- Debido a que FM1, FM2 y FM3 tienen las mismas gamas de frecuencia, se pueden programar hasta 18 emisoras en FM.
- Cuando se desea programar una emisora en un botón de emisora programada en el que ya exista una emisora de la misma banda, ésta se borrará automáticamente.

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Trouble-shooting

Why can't I get a satellite reading the first time I use Pocket CoPilot?

The first time the GPS receiver is used it may take approximately 5 minutes to acquire a signal (but may take as long as 15 minutes). You can minimize this time by remaining stationary and positioning the GPS receiver so that it has a clear view of the southern sky. Once initialized, the unit should acquire satellite signals in 40 seconds or less in the future.

How can I speed up satellite acquisition?

Be sure that the GPS receiver has an unobstructed view of the sky. Trees, buildings, and other obstacles are capable of blocking the satellite signals.

In the drive screen on my Pocket PC I am receiving turn by turn instructions in the black box, but my CoPilot Live is not speaking. Why is that?

CoPilot Live provides voice prompts each time you come up on your next turn. In order to hear these prompts you need to be sure the volume on your Pocket PC is turned all the way up. On the Pocket PC in the *Start* menu go to *Settings*, and click on *Sounds & Reminders*. Under *System volume* move the slide bar all the way to the right.

You can also use your Pocket PC's keypad to adjust the volume. Tap up to increase the volume, tap down to decrease it.

GPS PROBLEMS

If you do not get a GPS signal please check the following.

1. Under GPS make sure there is a check mark next to *Receiving*.

2. If not please tap on receiving to check it on. If you can not place a check mark next to receiving by tapping on it please hit the *Reset* button located on the bottom or back of your Pocket PC while our program is open and the GPS unit is connected.

3. Once you hit the reset button open the program again and make sure there is a check mark next to *Receiving*. Your GPS unit should now acquire a satellite fix.

Using Help Files

CoPilot Live provides extensive Help Files, available on your desktop/laptop and your Pocket PC, to guide you through the program as you use it.

To access Help on your Pocket PC, once the CoPilot Live application is launched, tap the **Tools** pop up menu at the bottom of the screen and select **Help**.

Click on the Help button in any window in the desktop application to open a Help topic that describes how to use that window. For example, if you're entering a stop in the *Trip Planner* window, the Help button will open *Help* at the topic *Entering Additional Stops*. From there, you can navigate through other topics, or do a search on a topic using the *Search* tab.

Another way to access the Help Files on your desktop is through the *Help* menu. *Contents and Search* will open *Help* at the *Table of Contents* which displays the main topics available. *Topic Search* opens the *Search tab*.

Technical Support

After registering your software, you're entitled to technical support and discounts on future updates. There are three ways you can access technical support for CoPilot Live.

- Check out our Internet site at **http://www.alk.com/cp4** for technical support documentation and posted answers to common questions.
- Phone support is available at **888-872-8768**, Monday-Friday, 9:00 am - 5:00 pm EST. Please be at your computer when you call and have your Product Key Code handy. This code can be found on the front cover of the printed *Quick Start* that came with your CoPilot Live package.
- E-mail us at **techsupport@alk.com**. Please include your Product Key Code in the message (see the front cover of the printed *Quick Start* that came with your CoPilot Live package).

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Pizza Setting

The stated baking times are for guidance only.

Type of pastry or cake	Pizza Setting		
	Temperature in °C	Shelf position	Baking time in minutes
Shortcrust pastry			
Large cheesecake (750 g soft cheese, loose-bottomed tin, 26 cm)	150-160	2	60-90 + 10 mins. standing time
Covered fruit pie	150-160	2	45-60
Cheesecake on the tray	150-160	2	45-55
Blackcurrant cake, initial baking for base	160-170	2	15
Blackcurrant cake finish baking	150-160	2	30
Puff pastry			
French apple tart	160-170*	2	40-45
Yeast dough			
Cheesecake	150-160	2	35-45
Pizza	220*	1	15-20
Biscuits			
Anzac nutties	160-170	1	25
Shortcrust and rich pastries			
Spinach quiche	190-200	2	30-35
Bread and bread rolls			
Unleavened bread	200-220*	2	21
Soufflés and dishes au gratin			
Baked cabbage with a crispy topping	180-200	1	30
Macaroni and leek cheese	180-200	1	37

* Pre-heat the oven

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PL

PHILIPS Institutional TV - Instrukcja obsługi

Instalacja odbiornika TV

W celu bezpiecznego i poprawnego użytkowania

- Umieścić odbiornik na solidnej i wytrzymałej podstawie.
- Zostawić przynajmniej 5 cm wolnej przestrzeni z obydwóch stron odbiornika i 10 cm nad odbiornikiem, aby mu zapewnić dobrą wentylację.
- Nie wolno przykrywać otworów wentylacyjnych gazetami, ubraniami, firankami, itp.
- Nie stawiać na telewizorze zapalonych przedmiotów, typu świece.
- Nie wolno naprawiać telewizora we własnym zakresie, należy się zawsze zwrócić do wykwalifikowanego technika.
- Nie wystawiać telewizora na działanie wilgoci lub odprysków wody i nie stawiać na telewizorze pojemników zawierających płyny.

Ochrona środowiska

Ten telewizor zawiera materiał nadający się do ponownego użytku, który może być wykorzystany przez wyspecjalizowane zakłady. Należy przestrzegać lokalnych przepisów dotyczących likwidacji zużytych odbiorników telewizyjnych, a w szczególności, przepisów dotyczących pozbywania się zużytych bateni. Telewizor zużywa energię także w pozycji stand-by (stan czuwania).
Zużycie energii przyczynia się do zanieczyszczenia powietrza i wody. Zaleca się wyłączać całkowicie telewizor na noc a nie zostawiać go w pozycji stand-by.

Podłączenie do sieci elektrycznej

Włożyć wtyczkę w gniazdo sieciowe i nacisnąć przycisk włączający.
Sprawdzić wartość napięcia funkcjonowania odbiornika na etykietce znajdującej się na jego tylnej ścianie.

Instalacja pilota

- Zdjąć pokrywkę pojemnika na baterie.
- Włożyć odpwiednie baterie do pojemnika, zgodnie z pokazaną polaryzacją.
- Aby uniknąć kradzieży baterii, należy przykręcić specjalną śrubkę na pokrywce pilota.

Uwaga
Funkcje zegara i budzika nie są dostępne w odbiornikach Pro-Plus, jeżeli telewizor jest odłączony od sieci zasilania.

Wejście do menu instalacji

Wejście do menu instalacji, podczas gdy odbiornik znajduje się w trybie "Wysokiego bezpieczeństwa", można uzyskać tylko za pomocą pilota instalacyjnego Institutional model T374AH (RG4172BK).
Poczas gdy odbiornik znajduje się w trybie „Bezpieczeństwa standard", można wejść do menu instalacji, używając pilota „guest" (typu model RC 2882) za pomocą sekwencji cyfr (3 1 9 7 5 3 MUTE).

Nawigacja

Ta pozycja menu może zostać wybrana za pomocą górnego/dolnego przycisku kursora. Można wejść do podmenu pozycji menu oznakowanych symbolem " ▸ ", naciskając prawy przycisk kursora.

- **Language (Język)**
  Funkcja języka wskazana jest w menu jako "LANGUAGE" i posiada następujące wersje: "ENGLISH" (Angielski), "DEUTSCH" (Niemiecki), "FRANCAIS" (Francuski) i "ITALIANO" (Włoski).

- **No. of Programs (Nr programów)**
  To podmenu pozwala ustawić ilość programów TV, PAY – TV, Radio i Info. Ogólna liczba programów wynosi 125.

- **Installation (Instalacja)**
  Kiedy to menu jest otwarte, wszystkie zabezpieczenia są wyłączone. Aby wyjść z jakiejkolwiek pozycji menu, nacisnąć przycisk Menu.

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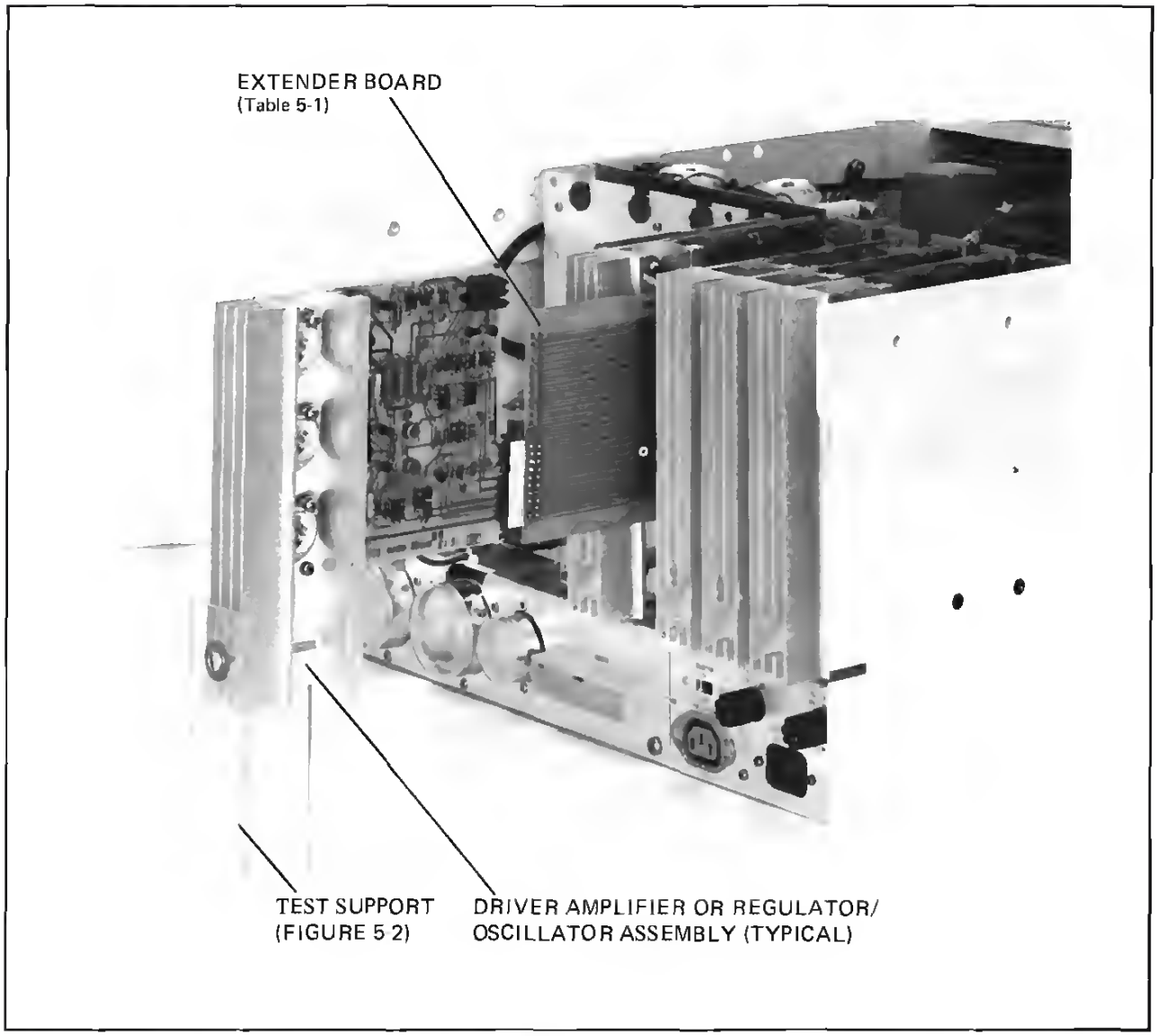

Figure 5-3. Driver Amplifier and Regulator/Oscillator Test

b. Check the spacing of the timing marks with a millimeter scale. They should be 25 mm ± 1%. Check again at 100 MM/SEC and 5 MM/SEC speeds, allowing a maximum error of 1%.

Under certain humid conditions, if the paper brake is set too tightly, the paper will stretch slightly on the paper table, resulting in false timing.

5-29. Stylus Adjustments.

5-30. The stylus pressure, mechanical centering and parallax may be adjusted. Mechanical stops are adjusted as part of the electrical maintenance procedures, as is galvanometer sensitivity, but the galvanometer itself has no adjustments.

5-31. STYLUS PRESSURE ADJUSTMENT. Stylus pressure must be checked at the *tip* of the stylus only, for accurate readings. For access to the stylus tips, four holes are provided in the front top bar. See Figure 5-8 and proceed as follows:

a. Gain access to top of Recorder and remove painted metal cross bar cover to expose four holes for stylus pressure tester.

b. Run Recorder at 5 mm/sec. Hook tip of accessory Stylus Pressure Tester 14023A under edge of stylus under test.

c. Lift tester and stylus. When stylus stops writing,

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EQ (Equalizzatore)	
Questo modulo vi fornisce un filtro passa alto e quattro bande di equalizzazione che potrete utilizzare per modellare il suono del vostro segnale audio tagliando ed amplificando determinate frequenze.	
HPF (Filtro passa alto)	
On	Accende il filtro passa alto, che riduce le frequenze molto basse (al di sotto di 80 Hz). Utile per eliminare i rumori causati da condizionatori d'aria, auto che passano o altri rombi a bassa frequenza (fantastico per registrare a casa).
OF	Spegne il filtro passa alto.
LOW	
-12→12	Amplifica o taglia le frequenze inferiori a 150 Hz in passaggi da 1 dB da -12dB a +12dB.
OF	Spegne la banda LOW EQ.
LO MID	
-12→12	Amplifica o taglia la gamma da 700 Hz in passaggi da 1 dB da -12dB a +12dB.
OF	Spegne la banda LO MID EQ.
HI MID	
Questa banda è una banda parametrica a 2.5kHz con un Q di 1.5.	
-12→12	Amplifica o taglia la gamma da 2.5 kHz in passaggi da 1 dB da -12dB a +12dB.
OF	Spegne la banda HI MID EQ.
HIGH	
-12→12	Amplifica o taglia tutte le frequenze superiori a 5 kHz in passaggi da 1 dB da -12dB a +12dB.
OF	Spegne la banda HIGH EQ.

EDGE	
Questo è un limitatore filtrato che dona alla vostra chitarra acustica un suono limpido e tagliente. Questo effetto funziona prendendo il segnale originale, filtrando tutte le frequenze che ricadono al di sotto di 2kHz, convogliandole in un limitatore e mixandole nuovamente con il suono originale, non filtrato e non limitato.	
1→20	Quantità crescenti di edge.
OF	Spegne l'EDGE.

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To remove an SDRAM DIMM:

1. Perform the preparation procedures. See "Powering Down the Server" earlier in this chapter.
2. Open the front bezel (tower model only). See "Front Bezel" earlier in this chapter.
3. Remove the large access panel. See "Large Access Panel" earlier in this chapter.
4. Press both SDRAM DIMM slot release levers outward ❶.
5. Pull the DIMM module up from the board ❷.

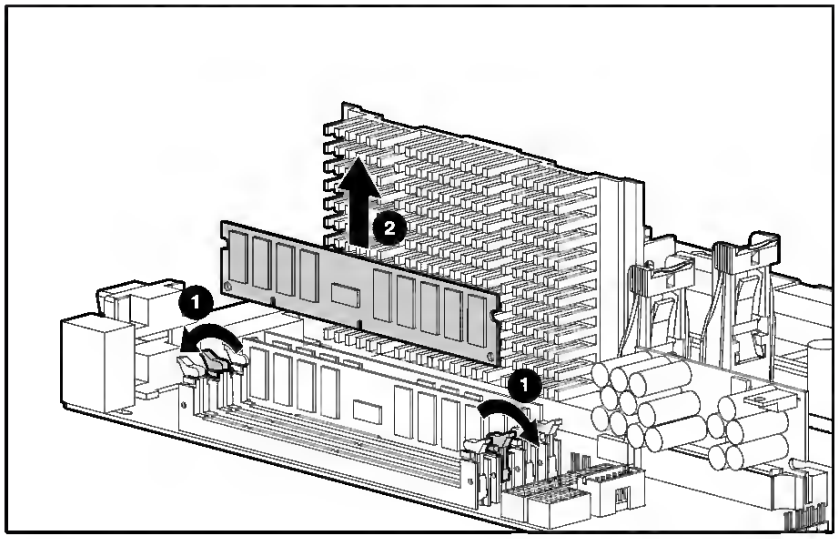

Figure 2-28. Removing a DIMM module from the system board

Reverse steps 1 through 5 to replace the DIMM. The DIMM can be installed in only one way. Match the notch on the DIMM module with the tab on the memory socket. Push the DIMM module down into the socket, making sure that the module is fully inserted and properly seated.

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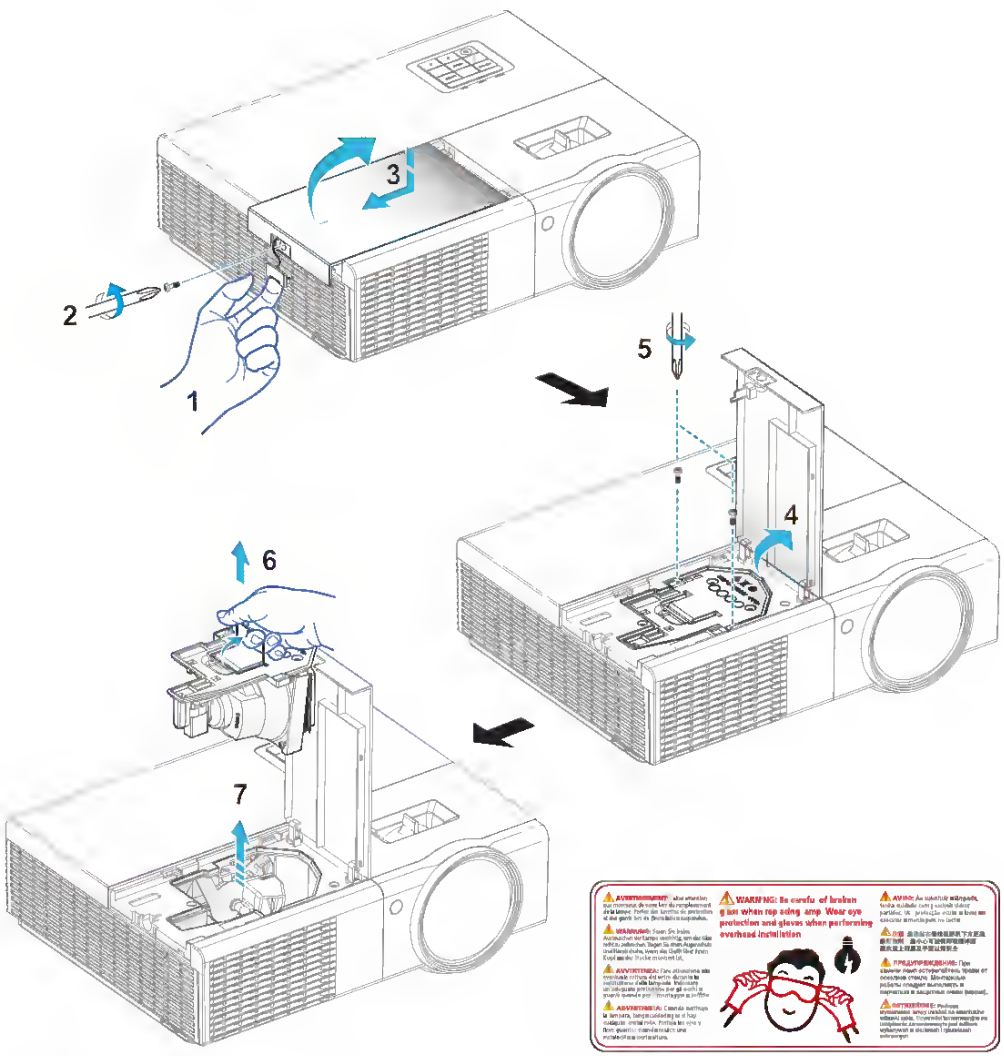
Replacing the Lamp

Use a screwdriver to remove the screw(s) from the cover, and then pull out the lamp.

The projector will detect the lamp life. You will be shown a warning message "**Lamp is approaching the end of its useful life in full power operation. Replacement Suggested!**" When you see this message, change the lamp as soon as possible. Make sure the projector has been cooling down for at least 30 minutes before changing the lamp.

Warning: The lamp compartment is hot! Allow it to cool down before changing the lamp.



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For more information about reports and viewing them in a browser, see the following sections:

- "Reported information (on page 99)"
- "Identifying and viewing diagnostic report files (on page 106)"
- "Identifying and viewing SmartSSD Wear Gauge report files (on page 108)"

Wizards

From the Wizards screen, you can perform tasks related to controllers, arrays, physical drives, and logical drives.

For certain tasks, the controller must have SAAP activated by a registered license key. For more information, see "About SAAP (on page 8)."

When a controller is selected, the wizards that appear are a subset of the total number of wizards that are possible for the selected controller. ACU lists or omits wizards based on the controller model and configuration. For example, if the selected controller has no unassigned physical drives, Expand Array is not an available wizard.

Wizards are available by selecting the root controller in the Systems and Devices tree. The following list includes all possible wizards:

- Add Logical Drive
- Controller Settings
- Expand Array
- Express Configuration
- Manage Spare Drive
- Migrate Logical Drive
- Move Array
- Remove Logical Drive

For more information, see "Using Wizards (on page 50)."

The Express Configuration wizard operates differently. See "Using Express Configuration (on page 52)."

Using Wizards

1. Open ACU.

   For more information, see "Using the ACU GUI (on page 31)."

   If ACU is already open, click the **Wizards** tab.
2. Select a controller from the **Controller/Device** menu.

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Expanding through options

Your notebook PC offers you a complete mobile computing experience.

Connectivity options

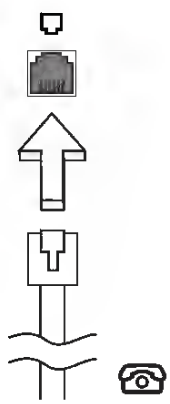
Ports allow you to connect peripheral devices to your computer as you would with a desktop PC. For instructions on how to connect different external devices to the computer, read the following section.

Fax/data modem

Your computer has a built-in V.92 56 Kbps fax/data modem.

Warning! This modem port is not compatible with digital phone lines. Plugging this modem into a digital phone line will damage the modem.

To use the fax/data modem port, connect a phone cable from the modem port to a telephone jack.



Warning: Please make sure that the cable you use is appropriate for the country in which you are working.

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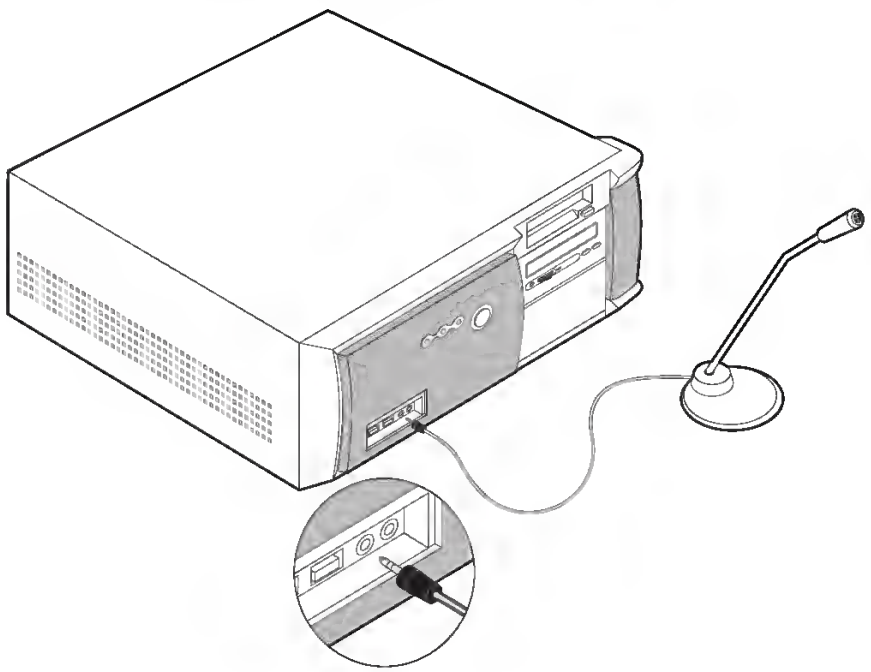
Multimedia devices

You can connect multimedia devices such as speakers, a microphone, headphones or earphones and a joystick (for games). These devices will allow you to take advantage of your computer's multimedia features.

Plug the devices in as follows:

- microphone: connects to the Mic-in jack (pink jack) located on the front and rear panel of your computer

Note: The system has two microphone-in ports (front and rear). However, you can not use both of them at the same time. The default setting for your system enables the microphone-in port at the back and disables the one in front. You have to enable the front microphone-in port (see page 43) to be able to use it.



- earphones, headphones: connect to the Headphone-out jack (lime jack) located on the front panel of your computer

Note: To adjust the volume of the headphones, click on the Volume icon located on the taskbar at the bottom of your screen. When the

Standard package contents	• AC power cord x1 • VGA cable x1 • Remote control x1 • Batteries x 2 (for remote control) • User's Guide (CD-ROM) x1 • Quick start guide x1 • Security card x 1 • Carrying case x1

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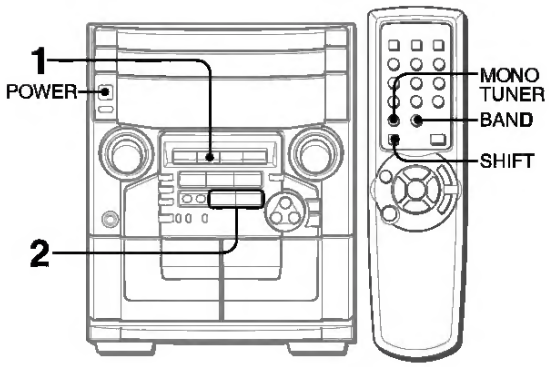
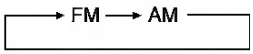
ACCORD MANUEL



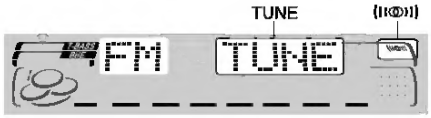
1 Appuyer sur TUNER BAND à plusieurs reprises pour sélectionner la gamme souhaitée.



Quand on appuie sur **TUNER BAND** alors que l'alimentation est coupée, l'appareil est mis sous tension directement.

Pour sélectionner une gamme avec la télécommande
Appuyer sur **BAND** tout en appuyant sur **SHIFT**.

2 Appuyer sur ◄◄ DOWN ou ►► UP pour sélectionner une station.
A chaque pression sur la touche, la fréquence change.
Quand une station est reçue, "TUNE" est affiché pendant deux secondes.
Pendant la réception FM stéréo, ((◉)) est affiché.



Pour rechercher une station rapidement (Recherche automatique)
Tenir ◄◄ **DOWN** ou ►► **UP** enfoncée jusqu'à ce que la fréquence commence à changer rapidement. Après l'accord sur une station, la recherche s'arrête. Pour arrêter la recherche automatique manuellement, appuyer sur ◄◄ **DOWN** ou ►► **UP**.

- La recherche automatique risque de ne pas s'arrêter aux stations dont les signaux sont très faibles.

Quand une émission FM stéréo contient des parasites
Appuyer sur **MONO TUNER** tout en appuyant sur **SHIFT** de la télécommande de manière que "MONO" apparaisse sur l'affichage.
Les parasites sont réduits, mais la réception est monophonique. Pour rétablir la réception stéréophonique, répéter l'opération ci-dessus de manière que "MONO" disparaisse.

Pour changer l'intervalle d'accord AM
Le réglage par défaut de l'intervalle d'accord AM est de 10 kHz par pas. Si on utilise cet appareil dans une région où le système d'allocation de fréquences est de 9 kHz par pas, changer l'intervalle d'accord.
Appuyer sur **POWER** tout en appuyant sur **TUNER BAND**.
Pour rétablir l'intervalle initial, procéder de la même façon.

REMARQUE

Quand on change l'intervalle d'accord AM, toutes les stations mémorisées sont supprimées. Une nouvelle mémorisation est alors nécessaire.

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Memory Expansion Board

To remove the memory expansion board:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the access panel. See "Access Panel (Tower and Rack)" earlier in this chapter.
3. Push in on both sliding locks ❶ to release the ejector levers.
4. Pull the ejector levers ❷ up to loosen the memory expansion board from the system board slot.
5. Lift the memory expansion board ❸ from the system board slot.

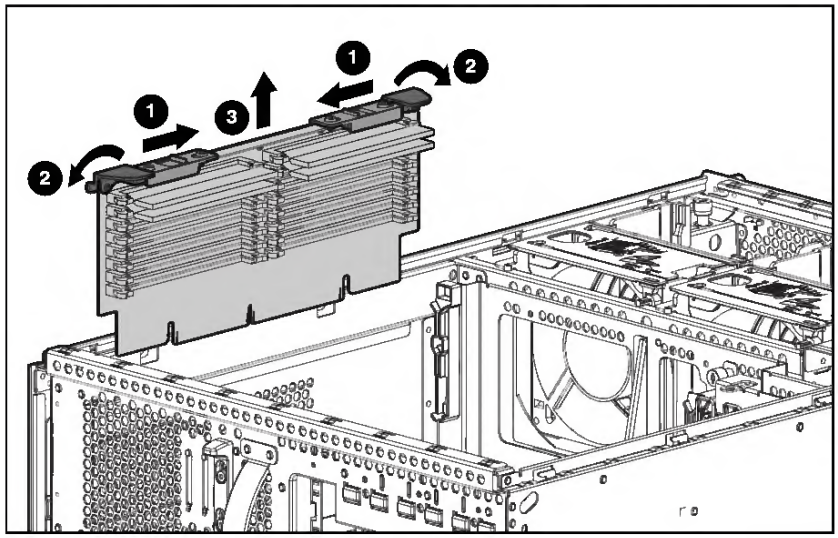

Figure 2-29. Removing the memory expansion board

Reverse steps 1 through 5 to replace the memory expansion board.

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- **Installation (nastavenie)**
  Keď je otvorené toto menu, všetky ochranné nastavenia sú neaktívne. Pre zrušenie akejkoľvek položky menu stlačte Menu.

  Input (vstup)
  Položka "Input" nastavuje požadovaný zdroj signálu, ktorý bude podriadený programu. Nastavenie sú Front End (predná anténa) AV1, AV2 a AV2YC (interné rozhranie, iba pre systémové televízory) a "RÁDIO".

  System (systém)
  WEST EU (PAL/SECAM-BG) a EAST EU (PAL/SECAM-DK), UK (PAL-I), FRANCE (SECAM-L/L').

  Manual Search (Manuálne vyhľadávanie)
  Zadajte číslice pre frekvenciu v MHz. alebo stlačte pravé tlačidlo kurzora pre automatické vyhľadávanie. Pri zadávaní frekvancie sú ešte nezadané číslice zabrazené ako takéto čiarky "-".
  Vložte "0" pre frekvencie menšie ako 100 MHz.

  Program no (číslo programu)
  Typ programu je možné zvoliť pomocou tlačidiel kurzora doľava/doprava. Tieto tlačidlá menia dostupné režimy, ktoré sú k dipozícii: "TV", "INFO", "PAY-TV" a "RÁDIO".
  Ak číslo programu je určitého typu 0, príslušný typ nie je zobrazený.
  Ak chcete aby sa zobrazilo číslo programu trojrozmerového typu, vložte vždy dva čísla napríklad: "01" pre TV1 alebo číslo "1" pričom pohybujte kurzorom hore/dole.

  Store (uloženie)
  Informácie o nastavenom programe sa uložie po stlačení tlačidla kurzora doprava/dovľava. Stlačením menu opustíte menu bez uloženia nastavenia.

  Fine Tune (jemné doladenie)
  Použitím povelov "ovládanie vľavo/vpravo", spustíte jemné doladovanie.

  Protection (ochrana)
  Ukazovateľ funkcie indikuje, či zvolený program je chránený alebo nie. Pomocou tlačidiel kurzora vľavo/vpravo môžete zmeniť hodnotu nastavenia na "YES" (áno) alebo "NO" (nie).

  Label (pomenovanie programu)
  Táto položka menu je používaná na klasifikáciu/pomenovanie každého programu. Stláčaním tlačidiel vľavo/vpravo môžete aktivovať alebo zrušiť pomenovanie; staláčaním tlačidiel hore /dole môžete zadať alfanumerické znaky.
  Pre výstup z menu programu stlačte M (tlačidlo M).

  Teletext Language (jazyk teletextu)
  Toto menu umožňuje užívateľovi zvoliť známkovú sadu pre teletext pre zvolený kanál. Pomocou tlačidile kurzoru vpravo /vľavo môžete aktivovať príslušné prísmeno rôznych etnických jazykových skupín:
  "W": Pan Europeo (Latin) / opzcia West (západná)
  "E": Pan Europeo (Latin) / opcia East (východná)
  "G": Gréčtina
  "A": Arabčina
  "C": Cyrilika

  Vídeo Blank (vypnutíe obrazu)
  Zvolením "YES" a "NO" zapnete alebo vypnete zobrazovanie obrazu.

  Audío Mute (vypnutíe zvuku)
  Zvolením "YES" a "NO" zapnete alebo vypnete zvuk.

  Poznámka
  TV horeu/dole, INFO hore/dole, PAY-TV hore/dole a RÁDIO hore/dole sú aktívne v režime menu a televízor reaguje takým istým spôsobom ako v režime TV.

- **Clock set-up (nastavenie hodín)**
  Do menu nastavenia hodím sa dostanete zvolením príslušnej položky.
  Vysvietenie položky závisí od prítomnosti alebo neprítomnosti LED v displeji zabrazeniea hodín.

  Dísplay - displej (iba OSD)
  Stanovuje či na obrazovke sa zobrazí alebo nezobrazí presný čas.

  Dísplay Standby (displej v pohotovosnom režíme) (iba LED)
  Tu je možné nastaviť intenzitu zaborazenia hodín, keď je televízor v pohotovostnom režime.

  Dísplay ON - zapnutý (iba LED)
  Tu je možné nastaviť intenzitu displeja zobrazenia hodín, keď je televízor zapnutý.

  Time Setting - nastavenie času
  Tu je možné nastaviť presný čas na hodinách.

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